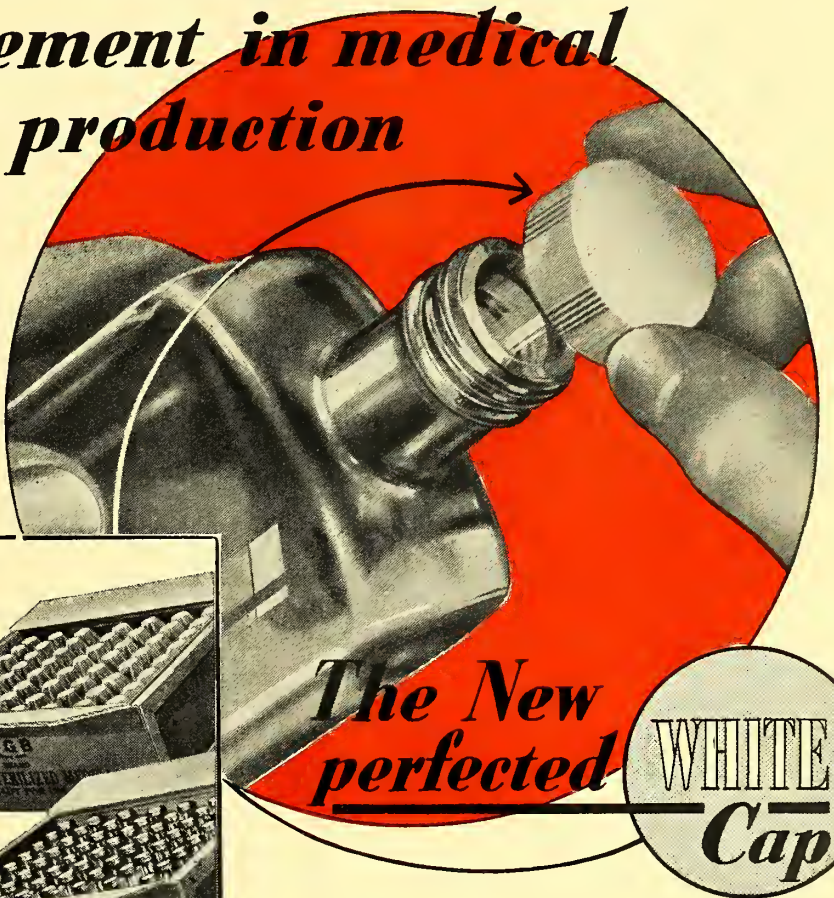
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The CHEMIST AND DRUGGIST
for RETAILER - WHOLESALER - MANUFACTURER
Established 1859 28 Essex Street, Strand, London, W.C.2 Registered as a Newspaper
No. 3114 VOL. CXXXI OCTOBER 14, 1939 Annual Subscription (with Diary) 20/-. Single Copies 9d.

Another scientific achievement in medical bottle production



The New perfected WHITE Cap



Cork Mouth. Photograph of actual package of Cork-mouth bottles with cover removed.

White Enamelled Aluminium Screw Cap. Photograph of actual package of screw-cap bottles with the cover removed.

White Korkalite Moulded Cap. Photograph of actual package of bottles with White Korkalite Moulded Caps.

At last the strong preference for a Medical bottle with a White moulded cap has been achieved by U.G.B. The cost obstacle has been overcome and U.G.B. technicians have produced a Medical bottle with a perfected White cap manufactured from Urea Powder—tasteless and odourless—fitted composition Cork Liners Resistol faced.
The Cork-Mouth and White Enamelled Aluminium Screw Cap Washed and Sterilized services are unchanged.

UNITED GLASS BOTTLE MANUFACTURERS LTD
8 LEICESTER STREET, W.C.2
The Largest Manufacturers of Glass Bottles in Europe

Telephone: Gerrard 8611 (10 lines)
Telegrams: Unglabaman, Lesquare, Landan

Index to Advertisers, pp. 5 & 6.

This display on your counter

MEANS PROFIT FOR YOU... SATISFACTION FOR YOUR CUSTOMER



'SUCRETS' Lozenges promptly soothe irritated throats. They are antiseptic. Each batch is tested for germicidal activity. Displayed prominently on the counter, they are a "pick-up item" for every customer with throat irritation.

Dissolved slowly on the tongue, 'Sucrets' Lozenges produce a marked soothing effect on the mucous membrane of the mouth and throat . . . promptly allay that "scratchy" feeling.

'Sucrets' Lozenges are convenient to carry. They are packed 24 in a neat metal box, each Lozenge individually wrapped. They may be carried loose in the handbag or pocket, or kept at the bedside.

SEND FOR BONUS TERMS

Pharmaceuticals **SHARP & DOHME LTD.** Biologicals

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THERE'S A

SHERLEY REMEDY

FOR EVERY

CANINE AILMENT

Sure Demand—Good Profits

THERE is always a good demand for Sherley's Dog and Cat Foods and Medicines. Prepared by fully qualified analytical and pharmaceutical chemists, they are the remedies on which the public rely, and the public buy. They are extensively advertised, and Trade Terms are generous with special extra discounts of 2½% discount on £2 parcels plus a further 5% for window display. Excellent range of Show Material supplied Free.

Prompt ordering of requirements will ensure earliest delivery

A postcard brings full particulars

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Tonic and Condition Powders
Cat Condition Powders
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Canker Lotion and Powder
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Lintox For Distemper
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Shampoo
Dry Cleaner, etc. etc.

and the following foods

LACTOL AND LACTOL BISCUITS

KEEP A GOOD STOCK OF

SHERLEY'S

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By Appointment.

There is a steady demand for

VETERINARY MEDICINES

manufactured by

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founded 1833

Keep a stock of the following famous preparations

GASEOUS FLUID	A Colic and Gripe Drink
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KOSSOLIAN	A Blood Purifier and Tonic
VETALENTA	A Chill Drink for Udder Troubles
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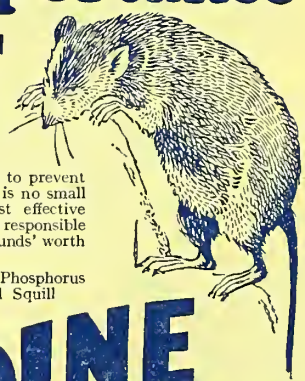
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When every effort must be made to prevent waste of food the sale of Rodine is no small national service. It is the most effective means of killing rats, and rats are responsible for the loss of many millions of pounds' worth of food every year.

Sell both kinds of Rodine—Rodine Phosphorus for general use, and Rodine Red Squill for domestic use.

Both these retail at 7½d. and 1s. 3d.

RODINE always in demand

Also stock

RODINE BEETLE & COCKROACH POISON

Big Sales assured—and Good Profits

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This book describes diseases of horses, cattle, sheep, goats, pigs, dogs, cats and poultry and suitable remedies therefor.

Special chapters are allotted to infection, Immunity, vaccine therapy and posological tables. Legal information is included in regard to veterinary practice—the use of Methylated Spirit in veterinary preparations, The Contagious Diseases (Animals) Act, Protection of Animals Act, 1911, Animals Anæsthetics Act, 1919, and a useful list of Ministry of Agriculture publications. Many tried and tested veterinary formulæ are included. This book supplies up-to-date information on veterinary matters in accurate and concise form. It quickly repays its moderate cost.

Price **10/-** 10/6 post free

Send your order at once to

THE PUBLISHER

The CHEMIST AND DRUGGIST

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NICOTINE INSECTICIDES

(PART 2 POISON)

Nicotine 95-98% ; Nicotine Sulphate 40%.
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" Lyce-Deth " (A Super Poultry Perch Paint).
Nicotine Washes (Nico Soap, etc.).
Nicotine Dusts, 2%, 3% or 4% grades.

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EVERY DESCRIPTION OF

SCIENTIFIC GLASSBLOWING

MEDICAL, CHEMICAL, LABORATORY, ETC.

INTERNAL & EXTERNAL INSTALLATIONS OF

LUMINOUS TUBES

TRADE ENQUIRIES SOLICITED

NEONA SIGNS (ASHTON) LTD.

185 KATHARINE STREET, ASHTON-U-LYNE

ASHTON 2669

What Mother could resist the appeal of Sally?

Display this delightful *New* showcard and increase your sales of

Crookes' HALIBUT OIL



"SALLY"—based on the original painting for the Crookes Laboratories by G. Vandersyde—will draw mothers and parents to your window or pharmacy. Tell them that Sally is four, and has had Crookes' Halibut Oil from birth. Point out her firm, strong flesh, straight limbs, sparkling eyes, fine hair and teeth—all proving that Vitamins A & D were never lacking from *her* diet! And say that if they wish *their* children to grow like Sally, they must give them Crookes' Halibut Oil.

Display earns
GENEROUS BONUS TERMS

Orders of 6 doz. (*Whole or half-dozens only*) **25% and 10% and bonus of 2 per doz.**

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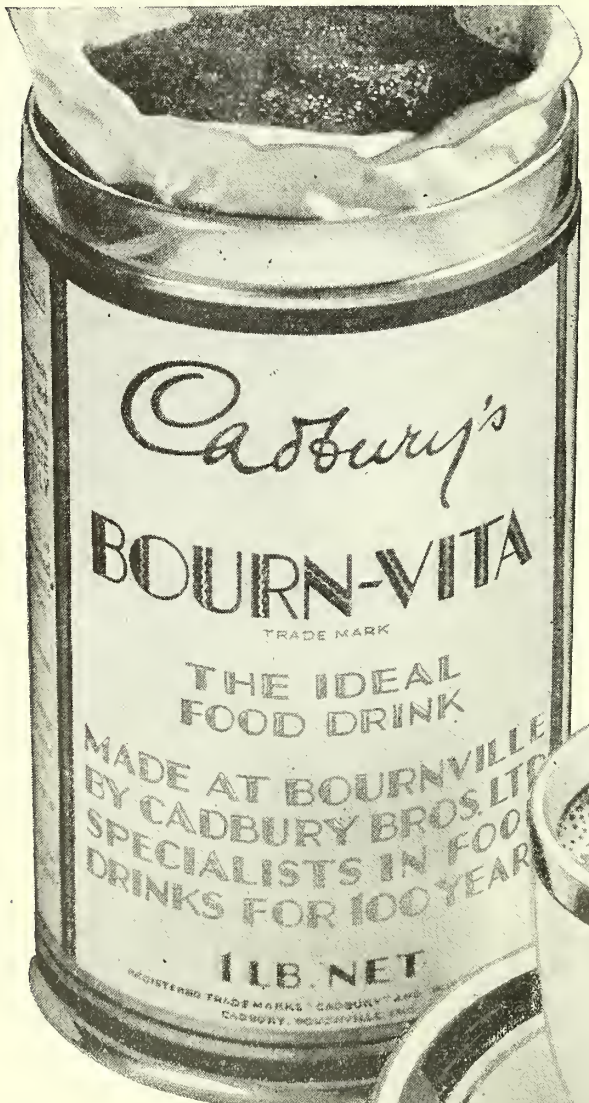
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Orders of 1 doz. (*Whole or two half dozens*) **Regular discounts and bonus of 1 per doz.**

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Telephone: Willesden 6313 (5 *lines*) *Telegrams: Collosols, Harles, London*

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A A

Cadbury's
BOURN-VITA



THE IDEAL FOOD DRINK

SOOTHES NERVES
AND PROMOTES
DEEP REFRESHING SLEEP!



¼lb 9D. ½lb 1/5
1lb 2/9

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[*Continued overleaf*

CHEMICAL and NATURAL PRODUCTS Ltd.

wish to advise their customers that they have not as yet increased the prices of their products or added surcharge for War Risk Insurance. They also believe that stock purchased at to-day's prices is more valuable to a retailer than money. They would like their customers to take note of the following:—

SCRUBB'S CLOUDY AMMONIA

Sales of this product have increased over 60% during August and September. Our advertising is topical and during war time the demand will be heavier than normal.

GUITARE LIPSTICK · ARCANCIL MASCARA

Women will soon be earning more. Cosmetics will be in great demand. We have ample stocks for immediate demand. Make sure you have good stocks in hand at to-day's prices.

LAIT DE COLOGNE

This Complexion Milk has no equal, every customer will thank you for introducing this product to her. On application we will send free of charge one trial bottle of Lait de Cologne to any retail chemist for him to satisfy himself that our claims are not exaggerated.

ALL OUR GOODS ARE OF BRITISH MANUFACTURE

Our advertising has been continuous during the past troublesome weeks and we have booked weekly space in National Daily Papers and Weekly Journals for the next year. Have transport delays in mind and support us by having ample stocks to meet the demands.

CHEMICAL AND NATURAL PRODUCTS LTD., WIMBLEDON FACTORY ESTATE
MORDEN ROAD, WIMBLEDON, S.W.19

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When good times come again—*and they will*
—remember MOORLANDS



There is no slackening off in our National advertising as sales this year are bigger than ever. September was a record month.

The increasing public demand for Moorlands justifies the continuance of our full advertising support to the trade.

By keeping Moorlands always on display you can get your share of the big increase in sales now and, when the good times come again, you will remember Moorland displays always paid.

The Public will have

MOORLAND
BRAND
INDIGESTION TABLETS

W. B. CARTWRIGHT LTD., RAWDON, LEEDS

StaffAllens

WINTER LINES

EXT. IPECAC. LIQ. B.P.

EXT. GLYCYRRH. LIQ. B.P.

CATAPLASMA KAOLIN

TINCT. OPII CAMPH. B.P.

LIN. BELLAD. METH. B.P.

EMULSIONS

STAFFORD ALLEN & SONS LTD

Clerkenwell 1000 (7 lines) WHARF ROAD, LONDON, N.1 "Stafalens Nordo London"

PILLS • TABLETS • PACKED GOODS

THE NATIONAL EMERGENCY

SUPPLIES. The House of COX take this opportunity of stating that all arrangements possible have been made to keep customers supplied with their usual requirements, and to maintain adequate supplies, although with certain lines it has been necessary temporarily to ration orders until further stocks are obtained.

DELIVERIES. There will be no relaxation of effort to give prompt service, but delays due to disorganisation of transit are at present quite unavoidable, and it is hoped the position will soon return to normal.

PRICES. In consequence of the continual and considerable advances in cost of materials, we regret to inform customers that prices of certain of our products must be increased, and as a result, we are compelled to make it a condition of sale that orders can only be executed at the prices ruling at the time of dispatch. It will, however, be our constant endeavour, to keep all increases to an absolute minimum.

Finally, all our customers may rest assured that, in the National Emergency, we shall not allow any difficulty that can be humanly overcome to stand in the way of our daily routine of business, and we trust that customers will continue to place their confidence in us.

ARTHUR H. COX & CO. LTD.
Manufacturing Chemists
BRIGHTON · ENGLAND
Telegrams: COX, BRIGHTON
Telephone: BRIGHTON 3084-85

ESTABLISHED ONE HUNDRED YEARS

LABELS

WE PRINT LABELS BY THE MILLION
AND THE GROWTH OF OUR BUSINESS PROVES THAT WE PRINT THEM WELL

FOR THE MANUFACTURING CHEMIST AND WHOLESALE DISTRIBUTIVE HOUSE
Give us your Enquiries

FOR THE RETAIL CHEMIST : SLIP AND DISPENSING, CIRCLES, CORK TOPS, ADDRESS SLIPS, PERFECTLY PRINTED ON SUPERFINE QUALITY GUMMED PAPER
Send for Catalogue and Samples

CARILLON PRESS LTD
LABEL & COLOUR PRINTERS
BOURNEMOUTH
PHONE 5304

BETTER BUSINESS in the BLACKOUT



No. EX **292 Electric Shade.** 7½ ins. high, 5½ ins. wide at bottom. Card fitting for lamp holder with extra stout Black paper shade. Delivered flat.
6d. each
4/6 per dozen

Dudley's Shop Equipment is now more important than ever to retailers. Use this Coupon to get up-to-date lists of permanent value.

OPEN

No. EX **290 "Open" Sign.** Size 19 × 12 ins. Stout Black card with wording punched out and fitted with Blue paper so as to allow a light to be placed behind. Strung with Black cord for hanging.
2/6 each **27/– per dozen**
Can also be supplied with card box fitting at back so as to totally enclose light.
7/6 each **60/– per dozen**

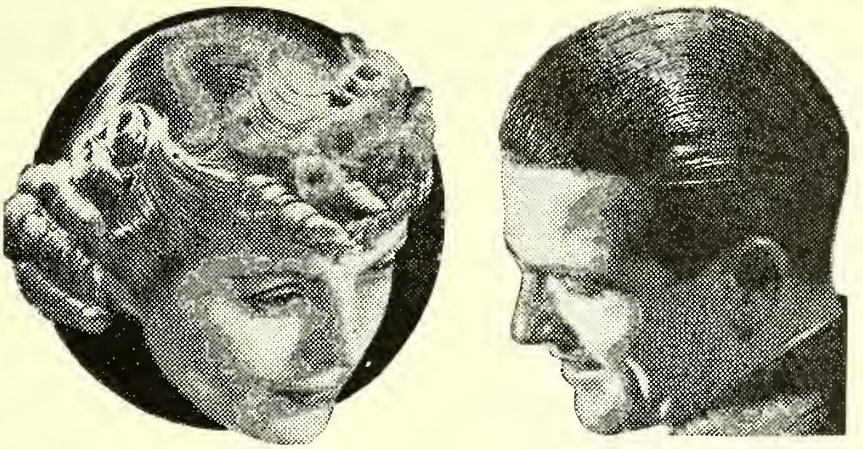
Dudley's Blackout Equipment is far better than makeshift measures. Send for complete list.
(All prices quoted are subject to a 10% increase)

Win through—equipped by DUDLEY'S

Please send Catalogue(s) of items marked "X."

....Display Fittings
....Display Matter
....Price Tickets and Showcards
....Stationery
....Typewriters
....Cash Tills
....Advertising Calendars
....Sale Posters and Tickets
....Xmas Displays
....Artificial Flowers

Attach this coupon to your letterheading and post to DUDLEY & CO., LTD., 451 Holloway Road, London, N.7.
CDS 14/10/35



"HARLENE"

HAIR TOILET PREPARATIONS

No Advance in Prices

There is no advance in the prices of Harlene Hair Toilet Preparations, and every effort is being made to maintain supplies of these always popular lines.

HARLENE
HAIR GROWER AND TONIC

CREMEX SHAMPOO
UZON BRILLIANTINE
HARLENE WAVE-SETTING LOTION
ASTOL HAIR COLOUR RESTORER
HARLENE CAMOMILE GOLDEN HAIR WASH
HARLENE CAMOMILE SHAMPOO
HARLENE GOLDEN WAVE-SET
HARLENE HAIR CREAM
HARLENE Soapless / Brushless SHAVING CREAM
HARLENE SCALP OINTMENT

Prompt ordering of requirements is however advisable, to ensure the earliest delivery.

Check up your needs now from the range alongside. Harlene Preparations are second-to-none, and are always ready sellers, as they have been for over 50 years.

SEND YOUR ORDER TO-DAY

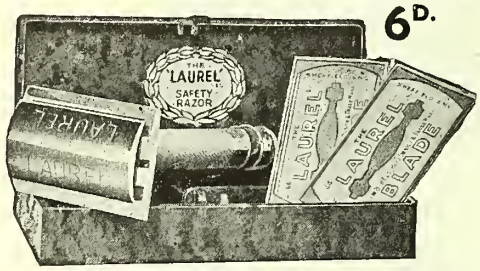
EDWARDS HARLENE LTD.

20/26 Lamb's Conduit Street, London, W.C.1

SHAVE WITH A "LAUREL"

6D. "LAUREL" PENNY BLADES—ALL TYPES

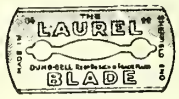
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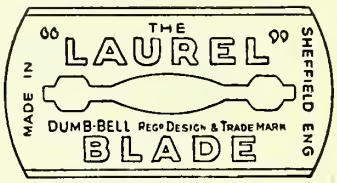


"LAUREL" DUMB BELL RAZOR

PENNY BLADES FOR YOUR RAZOR

PACKET OF SIX BLADES FOR 6d.



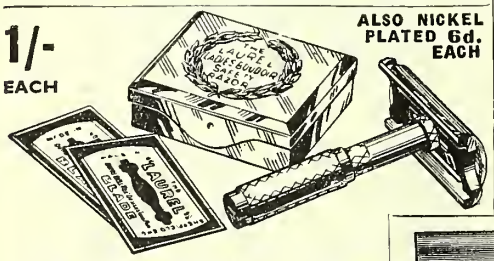




FITS ALL 3 PEG HOLDERS

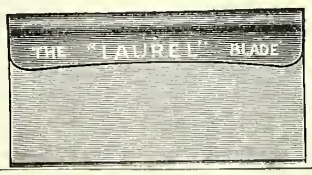
1/- EACH

ALSO NICKEL PLATED 6d. EACH



THE "LAUREL" LADIES' GOLD-PLATED BOUDOIR SAFETY RAZOR

COMPLETE WITH TWO BLADES AS ILLUSTRATED





GEO. H. LAWRENCE LTD. LAUREL WORKS SHEFFIELD, 25571



'TOWN TALK' advertising in her favourite magazine has made her one of your most regular customers. Regular, because once she's tried 'TOWN TALK' Silver Polish she'll use no other. And remember she's not the only one, for 'TOWN TALK' Silver Polish is consistently advertised in National Daily Newspapers and high class Women's Journals, the combined nett sales circulation of which is over 15,000,000 monthly. Therefore new users are constantly increasing.

Display these repeat order profit-bearing lines, and get your share of this increasing business.

ORDER DIRECT OR FROM

MANCHESTER: D. Mawdsley & Co. James Woolley Sons & Co., Ltd.
LEEDS: Goodalls (Leeds) Ltd.
LEICESTER: E. H. Butler & Son.
LONDON: Brooks & Warburton, Ltd. May, Roberts & Co., Ltd. Butler & Crispe
LIVERPOOL: Ayrton, Saunders & Co., Ltd.
NEWCASTLE-ON-TYNE, 1 Wilkinson & Simpson, Ltd.

THE TOWN TALK POLISH CO., MANCHESTER, 10



Armstrong's TAPER CORKS

In all standard sizes and qualities.

ARMSTRONG CORK CO. LTD.
KINGSBURY, LONDON, N.W.9

WAGNER'S DRY BOTTLE CAPS

BEST IN QUALITY & APPEARANCE
PROMPT DELIVERIES



Self-Fixing

R. V. WAGNER

33 BROOKE ST., LONDON, E.C.1 *Tel. Holborn 5090*

THE MOST POPULAR* SHAMPOO ON THE MARKET

* *Confirmed by Independent National Brands Investigation*

See that YOUR share of these sales doesn't go elsewhere

Don't let the other man make all the money from Eve Shampoo. You can have your full share so easily, *for Eve Shampoo is now the most popular shampoo on the market.* And because of the great weight of advertising behind Eve women are buying *more* Eve Shampoo *every week.*

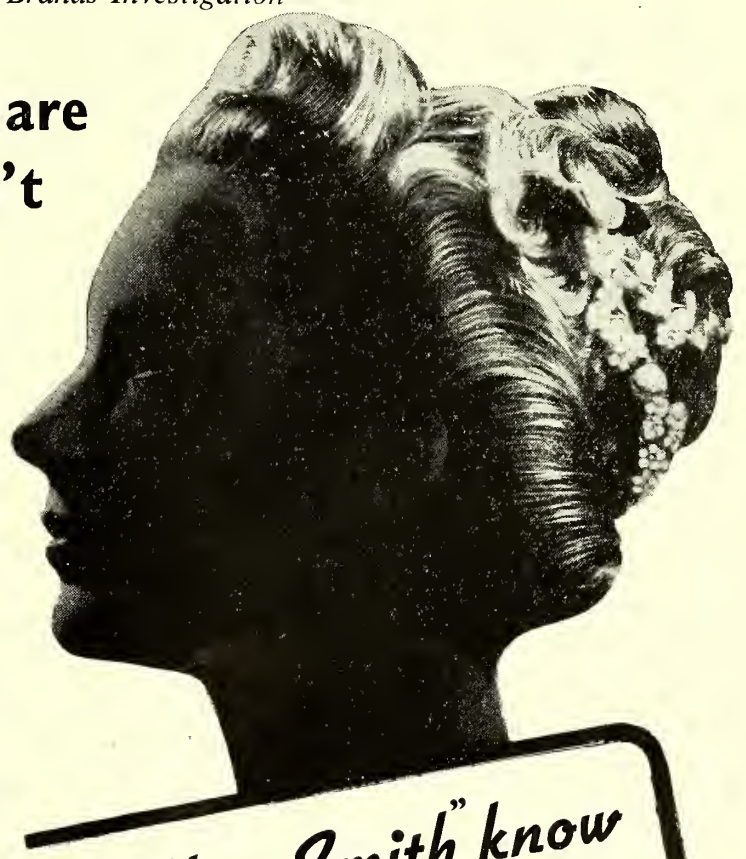
Make them buy it from *you.* They will if they're reminded of Eve by seeing it on your counter; by your telling them of Eve's big advantages, and especially of the handiness of Eve Cream *for the whole family.* And here you can use the goodwill already in the minds of those who use Eve Powder to sell them the 6d Eve Cream, with the higher turnover it shows you. Try it out—it works!

Display and Recommend

Eve Shampoo

CREAM 6D A TUBE POWDER 2D

EVT 9-146-100



Let "Mrs. Smith" know

the CREAM form of Eve is extra-quick and easy to use. Her whole family will use it—and that means quicker repeat orders! Clinch your sale with the 5 special advantages possessed by both Eve Shampoos:

1 Eve Cleanses—gently, yet quickly and thoroughly. No soap in Eve, therefore no unhealthy lime-scum to dull the hair.

2 Eve Beautifies—leaves hair soft, lustrous, in perfect natural condition.

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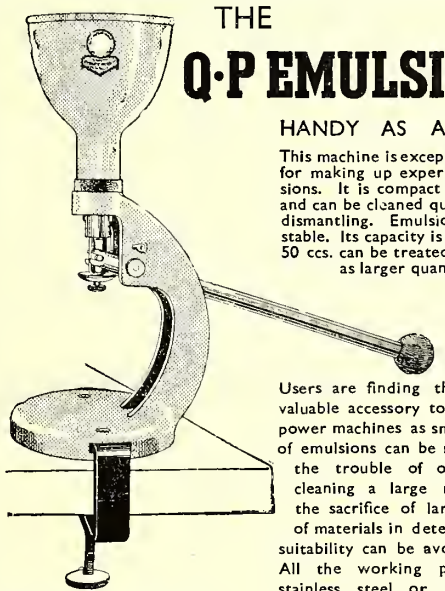
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This machine is exceptionally handy for making up experimental emulsions. It is compact and efficient and can be cleaned quickly without dismantling. Emulsion is rapid and stable. Its capacity is unlimited yet 50 ccs. can be treated quite as well as larger quantities.



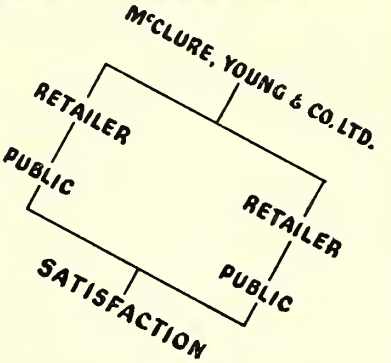
Users are finding the "Q.P." a valuable accessory to their larger power machines as small quantities of emulsions can be made without the trouble of operating and cleaning a large machine, and the sacrifice of large quantities of materials in determining their suitability can be avoided.
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A Chemist's "Design for Selling" is automatically his "Design for a Living" . . . in other words, sales are his "bread and butter." To be really facetious we could suggest that most retailers prefer "jam" on it . . . and why not? . . . especially as we consider we are in a position to supply the "jam."

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Can anyone disagree that the basis of *continual* successful retail trading is "customer satisfaction"? One unfortunate purchase on the part of a customer will turn his future patronage in other directions, and a series of such cases constitute a serious loss in goodwill and future business.

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Ally your business with a manufacturing organisation in which you can have implicit faith . . . faith in their goods, service and methods. McCLURE, YOUNG & CO. LTD., fulfil these requirements to the utmost. Our reputation as the PREMIER PACKED DRUG HOUSE has been gained by consistently maintaining Good Quality, Good Value, and Good Service.

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BY COUNTY PERFUMERY COMPANY, LTD.

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BRYLFOAM

HILTONE etc.

1. PRICES both to the trade and the public remain unaltered.

2. BONUS The bonus of thirteen bottles to the dozen on all sizes of Brylcreem (except 3d. size) is to be continued until further notice.

The supply of free bulk to Hairdressers or its equivalent of 2/6, 1/9 or 3d. sizes to Chemists is reluctantly withdrawn.

3. CARRIAGE PAID TERMS

All orders value £2 or more will be sent carriage paid; smaller orders carriage forward. When delivering by our own Vans in London a charge of 1/- will be made on orders less than £2, but if the order is less than £1 in value the charge will be 1/6.

Like charges will be made to cover costs incurred for postal packages under £2 in value.

4. REPRESENTATIVES Owing to petrol rationing and transport difficulties, all our representatives' territories have been reorganised, to ensure that the majority of our customers will continue to be called upon regularly; and in many cases our customers for the duration of the war will be called on by a representative hitherto working on a different territory.

5. ADVERTISING Brylcreem is being advertised in the Daily Press and Weekly Periodicals to a greater extent than ever before. Hiltone Bleach advertising will continue to appear regularly in the 'Daily Mirror' and the most important women's weekly and monthly journals.

6. DISTRIBUTION POLICY

Our policy of selling Brylcreem and other products exclusively through the Chemists' and Hairdressing trades at fixed P.A.T.A. prices is being fully maintained.

BRYLCREEM SALES FOR SEPTEMBER, 1939

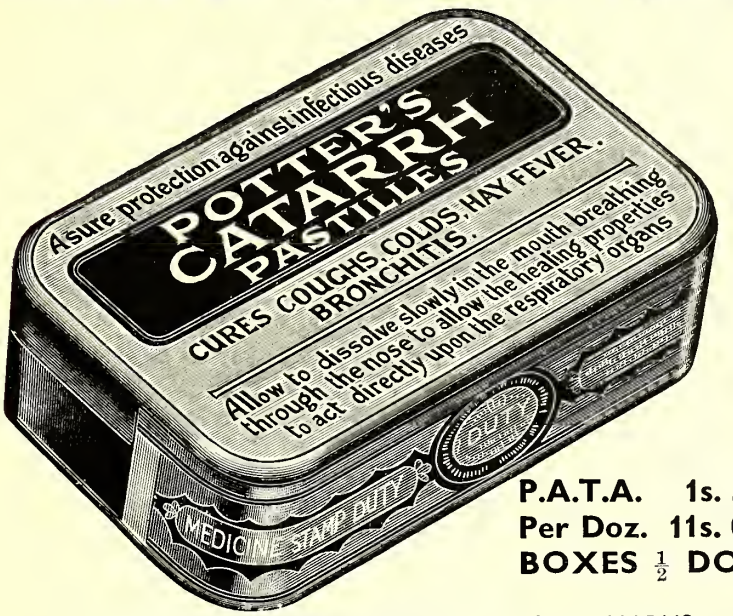
the first month of war, were higher than any previous month since this most popular of all hair creams was first introduced.

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	FROM	TO	RETAIL PRICE
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15 c.c. Inhalant, 13/6 per dozen, remains unchanged in price. Sells at 1/6 Retail Price. This product is also obtainable with Ephedrine.

Ephedrine Jelly, 11/3 per dozen, remains unchanged in price. Sells at 1/3 Retail Price.



Pineoleum Products

now on the Chemists' Friends List

THE PINEOLEUM COMPANY

Sole Distributors for Great Britain and Ireland : CHESEBROUGH MANUFACTURING Co. Cons'd.

421-

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The Chemist and Druggist *October 14, 1939*

The CHEMIST AND DRUGGIST

for RETAILER - WHOLESALER - MANUFACTURER

The official organ of The Pharmaceutical Society of Ireland, The Pharmaceutical Society of Northern Ireland, The Chemists' and Druggists' Society of Ireland, and of other Chemists' Societies in Overseas Dominions

Published Weekly at

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News of the Week

Business Changes

SCOTT & BOWNE, LTD., request that all communications should be addressed to them at Wexham Springs, Stoke Poges, Slough.

BAILEY & ALEXANDER, chemists, 9 Strait Bargate, Boston, have acquired the stock and prescription books of Mr. J. H. Woodward, M.P.S., 51 West Street, who has retired from business.

Prohibition of Nickel and Selenium Exports

The Board of Trade have made an Order under the Export of Goods (Prohibition) No. 2 Order, 1939, prohibiting the export from the United Kingdom, except under licence, to all foreign destinations in Europe or on the Mediterranean or Black Seas (except France or any French Colony or Protectorate), of nickel oxide, and sulphate; nickel-ammonium sulphate; selenium and selenium compounds. The Order comes into force on October 9.

Licences to Sell Foodstuffs

Chemists are reminded that if they wish to trade in certain items classed as foodstuffs [including biscuits (and rusks); bread (it is understood that diabetic breads are included); breakfast cereals; chocolate and sugar confectionery; cocoa; coffee; honey; jam; lard; milks (fresh, dried or canned); sugar (including glucose); syrup; tea; vegetables (fresh, canned or dried)], they must apply to the local food control office on Form A.L. 1 for a retailer's licence. The licence is required as from October 9. A circular issued to chemists in Scotland states that "a reasonably accurate estimate of the weights of the stocks should be sufficient" for purposes of the return of stocks.

Proprietary Articles Trade Association

ADDITIONS TO PROTECTED LIST.—*E.N.T. Manufacturing Co., Ltd.* E.N.T. powders now available to retail chemists in one gross boxes, 10s. per box net, retail 2d. each. *Continental Laboratories, Ltd.*, Crinex (dispensing pack), 25s., 210s. doz.; less 3¾ per cent. cash in ten days or 2½ per cent. thirty days.

ALTERATIONS.—*British Cod Liver Oil Producers (Hull), Ltd.*, Sevenseas brand cod liver oil, standard grade, 4 oz., 1s. 3d., 10s. doz.; 8 oz., 1s. 9d., 14s. doz.; 16 oz., 3s., 24s. doz.; high-potency grade, 1 oz., 1s. 6d., 12s. doz.; capsules, 25, 1s. 6d., 12s. doz.; 50, 2s. 9d., 22s. doz.; 100, 5s., 40s. doz.; 250, 11s. 6d., 92s. doz.; 1,000, 45s., 360s. doz. *Evans Sons Lescher & Webb, Ltd.*, Cascaromat, 2 oz., 2s. 3d., 18s. doz.; 4 oz., 3s. 9d., 30s. doz.; 8 oz., 7s., 56s. doz.; 16 oz., 13s., 104s. doz.; 40 oz., 28s., 18s. 8d. each; 80 oz., 53s. 6d., 35s. 8d. each; Glow-well liniment, 1s. 6d., 11s. doz.; Hepovite, 6 oz., 5s., 45s. doz.; 12 oz., 9s. 3d., 83s. 3d. doz.; Kalsolac, 1s. 6d., 12s. doz.; 3s., 24s. doz. *Glaxo Laboratories, Ltd.*, Glucodin, 1 lb., 2s., 18s. doz.; 3 lb., 5s. 3d., 47s. 3d. doz.; 7 lb., 12s. 3d., 110s. 3d. doz. *Hirst, Brooke & Hirst, Ltd.*, White Bear brand cod liver oil and cod liver oil emulsion, 4 oz., 1s., 8s. doz.; 8 oz., 1s. 6d., 12s. doz.; 12 oz., 2s. 3d., 18s. doz.; 16 oz., 2s. 9d., 22s. doz.; 20 oz., 3s. 6d., 28s. doz. Limited to two doz. 8-oz. or equivalent, or 25 per cent. of quantity supplied in corresponding month of 1938. Discount of 5 per cent. on £5 parcels discontinued. Hirst & Brooke's orange quinine wine, 2s. 6d., 20s. doz.; 4s., 32s. doz. *Pharmaceutical Specialities (May & Baker), Ltd.*, Dagenan (M. & B. 693), 25 tablets, 0·50 gramme, 6s., 48s. doz.; 100 tablets, 23s. 6d., 15s. 8d. each, 25 tablets, 0·125 gramme, 3s. 3d., 26s. doz.; boxes of six 2·5 c.c. ampoules, 20 per cent. suspension, 5s. 6d., 44s. doz.; Dagenan-sodium, boxes of six 3 c.c. ampoules solution, 9s. 6d., 76s. doz. *Toinoco Handkerchief Co., Ltd.* Owing to increased cost of materials, etc., quantities of paper handkerchiefs in certain packs reduced as under: 6d. size Tonex, 50 instead of 75; 1s. size Crepon, 60 instead of 75; 1s. 9d. size Crepon, 60 instead of 75; no change in prices.

DELETIONS.—*L. T. Flittner (Litto Laboratories)*, Litto hair specialities.

War-time Trading Hours

NEWCASTLE-ON-TYNE.—As from October 9, closing hours for chemists locally have been 6.30 p.m. each evening except Saturdays and early closing days, but chemists in seventeen areas have agreed upon a rota under which one shop in each area remains open in turn until 7.30 p.m. The arrangement does not affect the centre of the city, where hours of business are unaltered.

BURNLEY.—Members of the local Chemists' Association have met to consider arrangements for earlier closing, 7 p.m. having been suggested as closing time on week days. It was also proposed that for an experimental period of, say, three months, there should be a rota system, whereby at least one chemist's shop would be open until 8 o'clock each evening. At a meeting of the Burnley Insurance Committee on October 6, it was stated that, until the public became accustomed to earlier closing, it might be desirable to have a rota, but decision was deferred.

SALFORD.—After consultation between the Pharmaceutical and the Panel Committees, the Salford Insurance Committee has approved the following arrangements for hours of opening of chemists under contract with the Committee: closing time from October 16 for the duration of the war, 7 p.m.; prescriptions issued about 7 p.m. or later, and required the same evening, to be endorsed "urgent" by the doctor; all exemptions from Wednesday evening duty to be rescinded as from November 7. A meeting of chemists under contract with the Insurance Committee is to be convened at an early date to consider ways and means for arranging a Wednesday evening rota, covering all chemists' shops in the Salford area.

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Late news in Coloured Supplement

Irish Notes

Irish Drug Association

Mr. P. A. Brady (president) was in the chair at a meeting of the committee of the Irish Drug Association held on October 2. A memorandum was received from the Wholesale Section stating that in future wholesalers would meet twice weekly to deal with prices for proprietaries, drugs, etc.; the Retail Committee, it was added, would be kept informed of decisions reached. The committee discussed at length the effect of the war on retail prices to date. It was pointed out that no increases had occurred in the prices of nationally advertised patent medicines, but certain manufacturers of less commonly known products were surcharging invoices to cover compulsory war insurance and other increased costs in England, resulting in the wholesale charge being increased by a few pence per dozen. The committee decided not to pass on such additional charges to the public at present, as an uneven price or an increase of, say, from 1s. 3d. to 1s. 3½d. would cause criticism. It was hoped that manufacturers at present surcharging invoices would cease doing so in the near future. Pharmaceutical chemicals prices, it was mentioned, had increased owing to generally higher charges and increased costs for raw materials. Bromides, iodides, and bismuth salts had increased considerably. Market prices for mercurials had advanced. Quinine, caffeine, santonin and phenazone had also advanced, owing to the move of foreign currency against sterling. For this reason many other prices for drugs of vegetable origin, and for essential oils, would also be advanced, and in due course higher prices would be noticed in tinctures, extracts, and galenicals. The majority of the increases would be negligible from a retail point of view, but exceptions were olive oil, turpentine, and linseed oil, which like most crude drugs, seeds, and heavy chemicals had increased by at least 25 per cent. The committee had therefore increased the retail prices for many packed lines that were costing more than in August, and members were urged to put these prices into immediate operation. A suggestion that the Association should approach the Irish Medical Union and ask that doctors be advised to prescribe more B.P. preparations was brought forward from the Waterford, Kilkenny and South Tipperary Chemists' Association, who suggested that owing to the present situation difficulties in obtaining supplies of certain prescribed patents might occur. The committee decided not to approach the Irish Medical Union at present, and advised any members who experienced such difficulty to get into touch with the doctor responsible for the prescription and explain the position to him personally.

Miscellaneous

Mr. James Hunter, Ph.C., Kilrea, has been appointed to the magistracy for the county of Londonderry.

Sub-Lieutenant J. E. Sayers, to whom the Pharmaceutical Society of Northern Ireland has sent a letter congratulating him on his escape when H.M.S. "Courageous" was sunk, is the son of Mr. J. Sayers, the *C. & D.* correspondent. Due to his attendance at pharmaceutical functions Mr. Sayers is well known to chemists in Ulster.

Ulster Chemists' Association.—The monthly meeting of the executive committee of the Ulster Chemists' Association was held recently, the president (Mr. E. A. Richey) in the chair. As requested by the Minister of Labour, Messrs. J. C. Culbert, W. J. Hardy, Belfast, and Mr. A. E. Dickson, Derry, were, on the motion of Mr. J. McDowell, seconded by Mr. McGregor, unanimously nominated to act as members of the Medical Benefits Council for a period of three years from October 1, 1939. The Minister also expressed thanks to Mr. Culbert, Mr. Hardy, and Mr. Maxwell for their services during the last number of years. The president reviewed the position created by the war conditions and it was agreed that an emergency committee should be formed to meet weekly until further notice to deal with price changes and any other matters which required prompt attention. Messrs. E. A. Richey, John McDowell, T. A. Gibson, P. R. W. Shinner, W. J. Rankin, J. Dundee and McGregor were unanimously appointed to constitute the committee. It was decided to recommend members to close all shops at 8 p.m. every week evening for the present, further consideration to be given to this matter as the necessity arose.

Scottish Notes

Miscellaneous

Business change.—Mr. C. R. Oliver, M.P.S., has acquired the business of the late Mr. Herbert Smyth, M.P.S., 1551 Paisley Road West, Glasgow.

Red Cross Fund.—Duncan, Flockhart & Co., manufacturing chemists, Edinburgh, have subscribed £52 10s. to the appeal fund instituted by the Lord Provost of Edinburgh on behalf of the Red Cross Fund.

Activities suspended.—The committee of the Glasgow and South Western Scottish Branch of the Pharmaceutical Society of Great Britain has decided to suspend the winter's session of lectures and social activities meantime. The Committee is to act as the War Emergency Committee.

Topical Reflections

By Xrayser

Clear Thinking

Your editorial articles on pp. 359–60 are what we need in the present troublous time. Two of them relate to matters of immediate practical concern, and one to the future. Though I have had my share of adventure in "blackouted" streets, with vistas of green and red lights suggesting an elongated railway junction, I confess I had not appreciated the difference between blue and red as disguises for ordinary lighting. Observance of this distinction in shops will save many a visit from the police—and it has to be remembered that police-court fines, like other things of price, tend to rise in war-time. No comment of mine is needed to emphasize the seriousness of the new Budget. I cannot, of my own personal knowledge, cite the Budgets of 1874 and 1875, when income tax descended to 2d. in the £; but I remember the perturbation when, during the South African War, the rate suddenly advanced from 8d. to 1s., and most of your subscribers must have a clear recollection of the War Budgets of 1914–18. The present rate shows, as nothing else is likely to do, the sternness of the conflict in which we are engaged. I could wish that the voices raised against waste in public administration were more numerous and more powerful. Turning to the future prospects of pharmacy, your account of the Act of 1868 and its sequel leads us to await with keen desire the next instalment of your survey. The Act could, with due "hammering" when it was before Parliament as a Bill, have been rendered of much greater value—in extending the exemption from jury-service, for instance.

A New Definition

Unusual interest attaches to the Canadian proclamation bringing into force certain amendments to the Dominion Food and Drugs Act (p. 353). The term "medicine" is to be applied to "any substance or mixture of substances which may be used in restoring, correcting, or modifying organic functions (such as glandular extracts administered for conditions not regarded as pathological)." We have heard of driving a coach and four through an Act of Parliament: this is a case of driving such a vehicle through the dictionaries, for I know of no English or American lexicon in which the definition of the word is as wide as this. "Medicine" has a highly respectable ancestry, being taken over from the classical Latin "medicina," a word referred to "mederi," meaning "to heal," and having an analogous Greek infinitive. That it was for a time applied in this country to the philosopher's stone, philtres and so forth does not detract from its long-established claim to possess a meaning settled within clearly defined limits. (Shakespeare's use of the word as a verb, in the famous passage beginning "Not poppy nor mandragora" and elsewhere, is well known.) In the present proclamation the noun is employed as a synonym of "medicament," which will probably have to undergo, in Canada, a similar change of connotation. If anything of the kind is attempted in this country, a practical consideration will at once arise respecting dutiable medicines. We have never regarded a non-remedial preparation—a tonic, for example—as dutiable; yet it may be said to modify organic functions.

Pharmaceutical Society of Great Britain

Council Meeting

A MEETING of the Council of the Pharmaceutical Society of Great Britain was held on Tuesday and Wednesday, October 3 and 4, the president (Mr. W. Deacon) in the chair. There were also present Mr. H. Antcliffe, Mr. J. H. Franklin, Mr. H. M. Hirst, Mr. W. S. Howells, Mrs. J. K. Irvine, Mr. James Jack, Mr. T. Marns, Mr. G. R. Knox Mawer, Mr. J. F. McNeal, Mr. A. R. Melhuish, Mr. L. Moreton Parry, Mr. E. Saville Peck, Mr. P. F. Rowsell, Mr. H. C. Shaw, Mr. H. Skinner, Mr. F. C. Wilson, and Mr. J. C. Young.

THE PRESIDENT, in opening the proceedings, stated that in order to facilitate the business he had arranged to dispense with the usual committee meetings, leaving the Council as a whole to deal with the business normally transacted by committees. In concluding his remarks, the president referred to the appointment of Professor J. H. Burn as a Crown nominee upon the General Medical Council and stated that a letter would be sent to Professor Burn on behalf of the Council congratulating him on his appointment.

MEDICINE STAMP DUTY

The report of a meeting of the Council's Committee held on August 7 was received. It was agreed that no further action should be taken on this subject at present.

CORRESPONDENCE

Among the correspondence which the Council dealt with were the following:—

A letter was received from the Cambridgeshire Pharmaceutical Committee conveying the following resolution: "We think the time has arrived when so many pharmaceutically trained young men are entering the Army, an adequate pharmaceutical service in the Army is essential to control medical and surgical supplies and for the dispensing of medicines."

A letter from the British Social Hygiene Council stating that the term of office of the Society's representatives, Mr. A. R. Melhuish and Mr. John Keall had expired. It was agreed that these representatives be reappointed.

A letter from the Newcastle and District Branch concerning the sale of abortifacients. Instructions were given to the secretary as to the terms of a reply.

A letter was received from the Blackpool Branch proposing that all resolutions passed at the British Pharmaceutical Conference by at least a two-thirds majority should be acted upon by the Council at the earliest practical opportunity.

A letter from Mr. H. C. Shaw concerning an approach by branches to all prospective Parliamentary candidates at the next election. On the suggestion of Mr. Shaw, it was agreed that no action be taken for the time being in view of the present circumstances.

A letter was received from the Privy Council forwarding an Order appointing Mr. Gerard Robert Hill, C.B., a member and chairman of the Statutory Committee of the Society.

A letter from the North British Branch requesting the appointment of a special examiner to the Board of Examiners for Scotland. It was agreed to appoint Dr. Richard Gresson of the University of Edinburgh as special examiner for Scotland for the remainder of the current year.

EXAMINATIONS

A report on the examinations held in London and Edinburgh in July, 1939, were received.

SCHOLARSHIPS

A report on these examinations was received. The numbers of candidates who entered for the respective scholarships competition are: Jacob Bell, 21; Leverhulme, 29; Manchester, 6; Nottingham, 6; Devon and Cornwall, 2.

Acting upon authority given him at the last meeting of the Council the president has made the following awards:—

Jacob Bell Memorial Scholarship: John Bedford Stenlake, Ealing; *Leverhulme Scholarship:* Marjorie Ethel Plear, London, S.W.2; *Manchester Pharmaceutical Association Scholarship:* George Harold Chapman, Levenshulme; *Devon and Cornwall Exhibition:* Frederick Roy Gales, Peverell. The president has also recommended the award of the *Nottingham University College Studentships in Pharmacy* to Albert Henry Fenton, Edwinstowe, and Norman Henry Todd, London, S.E.25.

POSITION OF HOSPITAL PHARMACISTS

The Council were informed of the difficulties at present experienced in developing for London the sector system of hospitals and it was agreed to invite the senior pharmacists of the pivot hospitals in each of the London sectors to discuss the difficulties and to advise the Council upon any assistance that it might give them.

PAYMENT FOR FIRST AID SERVICE

In order to dispel the misunderstanding which appeared to exist among some pharmacists on this matter, the secretary stated that there was no request from or understanding with the Home Office that, in the event of an air raid, pharmacists not in their pharmacies should proceed there. It was only in one or two localities, at the request of the local authority, that such a scheme existed. Concerning the question of payment for drugs and dressing supplied to injured members of the public who came, or were brought on their own initiative into pharmacies for first aid treatment, the Council agreed that a further approach should be made to the Government with a view to advice being given by the Government to local authorities for payment being made to chemists for drugs and dressing supplied by chemists in the first aid treatment of casualties.

CENTRAL PHARMACEUTICAL WAR COMMITTEE

The minutes of the Central Pharmaceutical War Committee held on October 2 were received. The minutes of the meeting held on Monday, February 13, were confirmed. Arising out of the minutes, the secretary reported that the Ministry of Health had approved the proposal that the national register should include a section relating to dispensers and that the Society of Apothecaries had furnished a list of names and addresses of holders of Assistants' Certificates so that a *questionnaire* might be sent to them. A subsequent request had been received from the Ministry for the extension of the register to those students included in the Schedule of Reserved Occupations, that is to say, to those students who had completed two years' training.

The secretary reported upon the steps that had been taken to set up the register and upon the secretaries appointed by the eleven Local Pharmaceutical War Committees. Copies of the leaflets and forms supplied to the secretaries were circulated.

The secretary reported the extent to which the register had been used, including (*a*) the furnishing of the names of women pharmacists to the British Red Cross Society in Scotland and the Cornwall Territorial Association; (*b*) the supply of eleven pharmacists for Royal Naval hospitals; (*c*) the supply of 150 pharmacists for the Royal Army Medical Corps; (*d*) the supply of certain pharmacists for civilian hospital appointments. He reported that since the outbreak of war approximately 600 inquiries had been received from individuals concerning national service.

The Committee received a report that at the request of the Ministry of Health the name of the Committee had been changed to the Central Pharmaceutical War Committee and confirmed the action of the president in requesting Messrs. Boucher, Lee and Mallinson to act as an Emergency Subcommittee.

The Committee agreed to recommend to the Council that a representative of the National Association of Insurance Committees should be added to the Committee.

It was agreed to refer to the Council of the Society the suggestion that a request should be made to the Home Office for an amendment of the Lighting Restrictions Order, 1939, which would permit the exhibition at night of an illuminated sign of an approved pattern bearing the word "Chemist."

Arising out of the minutes, the Council decided to approach the Home Office with a request for permission for the exhibition at night of an illuminated sign of an approved pattern bearing the word "Chemist."

EDUCATION

Authority was given for the time being to the chairman to decide the following matters; he would submit a report on his decisions at each Council Meeting:—(i) the approval of full-time

courses of instruction for the preliminary Scientific examination; (ii) the approval of conditions for practical courses of study in hospitals; (iii) the continuance of approval of institutions approved for the Society's qualifying examinations; (iv) concessions to individuals under the examination regulations other than those arising out of war-time conditions and concessions to persons who are not British subjects; (v) admission to the Special Preliminary Examination.

The report of the Privy Council visitor on the examinations in London during the year ended March 31, 1939, was received.

A report of a meeting of the Representative Body of Teachers was received.

In regard to the Martindale Memorial Medal and Hewlett Exhibition, the Council decided that in future (*a*) physiology should be included among the subjects on which the award of the Martindale Memorial Medal is based; (*b*) the Greenish Scholar as well as the Bell Scholar be excluded from the award of the Hewlett Exhibition.

The question of the method of holding of examinations during war-time in view of the risk of attack from the air and of various inconveniences which would hamper the carrying out of normal arrangements was considered. It was decided that if this country continued to be free from attack from the air, the examinations should be held as at present in London and Edinburgh. Should, however, air attacks be made or appear to be imminent about the time of an examination, the holding of that examination would be postponed until arrangements could be made for the holding of examinations in the provinces.

The Council received a report from the Boards of Examiners concerning the candidates for the September examinations. Representatives of the English and Scottish Boards had met and considered the recommendations of the teachers and, in the case of re-entries, the previous performance at examinations. In the light of this information the results of those candidates who had entered for the September examinations had been awarded subject to the proviso that no candidate who had entered for the Chemist and Druggist Qualifying examination for the first time should be allowed to pass until he had satisfied the examiners in dispensing. The president undertook that every endeavour would be made to communicate the results to the candidates by the third week in October.

Benevolent and War Auxiliary Benevolent Funds

The chairmen of the committees dealing with these Funds were given authority to make grants from the Funds until the end of the year and in the case of the Benevolent Fund the chairman was authorised to decide upon the candidates whose names were to be submitted for election as annuitants at the General Meeting to be held in December.

British Pharmaceutical Conference

The Council agreed in principle with the holding of a representatives meeting in 1940 and decided to ask the British Pharmaceutical Conference Executive to express their views on the future of the Conference in war-time.

Establishment

It was reported that the arrangements made by the University of London prior to the outbreak of war for the transference of the teaching departments of the College to University College, Cardiff, in the event of war, had been carried out. In view of the fact that fees at University College for courses similar to those held in the Society's College were £35, the Council agreed that the fee charged should be £40 17s. 6d.

In view of the changed circumstances, the course for the diploma in biochemical analysis in the Society's School would not be held.

It was reported that the arrangements made prior to the outbreak of war for the transference of the laboratories to the National Institute for Research in Dairying, Shinfield, Reading, in the event of war had been carried out. In view of the separation of the teaching departments of the College from the Pharmacological Laboratories, the Council released the Dean from responsibility for the Laboratories during the period of separation and in view of Professor Gaddum's absence on Government work, appointed Dr. Coward Acting Director of the Pharmacological Laboratories.

The Council received the report of the subcommittee awarding the Rammell Studentship to Mr. P. B. Marshall, the Burroughs Scholarship to Mr. A. M. Cook and the Hewlett Exhibition to Mr. K. M. N. MacLaren.

It was reported that the Library was functioning normally and that the windows had been protected by shutters against damage consequent upon possible air attack.

The Council considered the position in connexion with the new building resulting from the outbreak of war and decided to defer any decision as to policy until a full report on the effect of the war on the future progress of the work could be obtained. In the meantime work on the building was proceeding.

The Council considered a proposal from the Exeter Branch that—"all new synthetically prepared chemical substances introduced for use in medicine" shall be added to Part I of the Poisons List until the Poisons Board is satisfied that they may be safely removed. The secretary was instructed to write to the Branch thanking them for their proposal and informing them that no new legislation such as would be necessary to carry this proposal into effect could be expected under present conditions and that consequently the time was not appropriate to make representations to the Government on the matter.

In view of the uncertainty regarding the position of pharmacists so far as obtaining supplies of dried milk foods and similar preparations which might be affected under the rationing system, the Secretary was instructed to approach the Board of Trade with a view to the position being clarified.

Organisation

The Council decided to defer consideration of applications for additional Branch grants.

It was reported that owing to the lighting restrictions and other conditions, a number of branches had, since the outbreak of war, cancelled meetings for which arrangements had been made. In order to give some guidance to branches concerning arrangements for the future, it was agreed to inform them: (*a*) that the Council hopes that every branch will carry through a programme of activities, even if it must be on a reduced scale; (*b*) that speakers will be provided as at present for meetings, but not for dinners; (*c*) that if evening meetings are considered inadvisable, afternoon or Sunday meetings be arranged.

Finance

In view of the possible adverse effect of war upon the Society's financial position, the Council appointed a special committee consisting of the president, the vice-president, the treasurer, the chairman of the Establishment Committee and Mr. Howells to survey the Society's activities as a whole and to suggest directions in which they might be modified.

Medicines for Evacuated Children

The arrangements between the Ministry of Health and the British Medical Association whereby medicines for children evacuated from danger areas would be supplied by medical practitioners was considered by the Council. The secretary reported on the inquiries he had made concerning the matter. In view of the fact that the only possibility of pharmacists participating in this work was by arrangement with local medical practitioners, it was agreed to send a letter to the British Medical Association reaffirming the Society's views as to the respective functions of medical men and pharmacists and inviting the co-operation of the Association in the elaboration of local schemes which would provide for the supply of medicines being in the hands of pharmacists.

January Examinations

The Preliminary Scientific and Chemist and Druggist Qualifying examinations of the Pharmaceutical Society will be held in January. Details of the arrangements will be published in due course.

Statutory Committee

The Statutory Committee of the Pharmaceutical Society of Great Britain will meet on Wednesday, October 11, 1939, at 11.0 a.m., at 36 York Place, Edinburgh, to consider information and evidence received by the Committee from which it appears that: (1) A member of the Society was (*a*) under the influence of drink while in control of a pharmacy; (*b*) driving a motor car under the influence of drink; (*c*) under the influence of drink a second time while in control of a pharmacy. (2) A member of the Society was convicted of resetting a suit-length of cloth. The inquiries would be opened in public and unless the Committee otherwise directs the hearings would also be in public.

Pharmaceutical Society of Northern Ireland

Annual Meeting

THE fourteenth annual meeting of the Pharmaceutical Society of Northern Ireland was held at 73 University Street, Belfast, on October 2, the president (Mr. Walter C. Tate) in the chair. There were also present Messrs. H. F. Moore (treasurer), J. McGregor, J. W. Gray, J.P., C. Abernethy, I. W. Parker, W. Martin, J. T. Nicholl, J. Donaghy, A. W. Gamble, J. McRoberts, F. Storey, E. A. Richey, P. R. W. Shinner, T. A. Gibson, J. McDowell, J. McIlhagger and Dr. S. E. A. Acheson.

THE SECRETARY (Mr. D. L. Kirkpatrick) submitted apologies for absence from Mr. J. Glendinning (vice-president), Mr. W. J. Rankin, Mr. S. H. Forrest and Mr. J. Montgomery. Mr. Glendinning, he said, was unable to make the journey from Derry on account of his recent accident.

Pharmaceutical members who retired by rotation, Messrs. Gray, McGregor, Tate and Parker, were returned unopposed to the Council, as were the two druggist members retiring by rotation, Messrs. S. Gibson, J.P., and W. Martin.

PRESIDENTIAL ADDRESS

In his presidential address Mr. Tate said he had hoped that this year they might have gone back to their former time of meeting in the evening, especially as their younger members who had supported them so nobly at their functions would find it more convenient. Owing, however, to the restrictions regarding lighting there had been no choice but to hold the meeting in the afternoon. In a reference to the war the president said that though their thoughts were centred daily on might, munitions and multitudes they must not forget to reserve in their hearts a quiet place for the verities, the unshakeable and eternal things of life. It was his duty that day to let them know something of their activities during the past twelve months. The figures in regard to the examinations were: December 1938: Preliminary Scientific—forty-seven entered, nineteen passed, seventeen referred, ten failed, one absent. Final examination—forty-two entered, nine passed, seventeen referred, fourteen failed, two absent. June 1938: Preliminary Scientific—fifty entered, nineteen passed, eighteen referred, twelve failed, one absent. Final examination—sixty-three entered, twenty-nine passed, eleven referred, twenty-one failed, two absent. Total for year—202 entered, seventy-six passed, sixty-three referred, fifty-seven failed, six absent. It gave him great pleasure to announce that the gold medal had been awarded to Thomas James Wilkinson Montgomery, Bushmills, and a book prize to Alexander Wesley Gamble, Portrush—gained with magnificent marks. Certificates issued during the year were—Licence thirty-eight, Preliminary Scientific thirty-eight and Preliminary thirty-seven. At the Pharmaceutical Preliminary examination of Queen's University in the autumn of 1938 one candidate passed while four passed in three subjects. In the summer examination of 1939 four candidates passed while seven passed in four subjects and five in three subjects.

During the year ended December 31, 1938, 498 licences were issued to pharmaceutical chemists and forty to registered druggists. The numbers on the register were: Pharmaceutical chemists 930; Superintendents of bodies corporate (Ph.C.) eighty-seven; chemists and druggists nine; registered druggists 136; Superintendents of bodies corporate (R.D.) two; certified assistants seven; apprentices 604. Eleven meetings of Council were held during the year, also three Education, two Law and ten Finance Committees.

It was with the deepest regret that he had to report the loss by death of the following members: Robert Andrew, Belfast; Samuel Story Badger, Magherafelt, a foundation member of the Council and a past-president; Alfred Moore Dougan, Thomas Mitchell, David Moffatt, Lewis Murray and Isaac Rosenfield, all of Belfast; and Alexander Andrews, Banbridge, and James Dickson, Belfast, associate members. Only that morning, the president added, they had laid to rest another valued member of the Society who was greatly respected by them all, Mr. Richard Linehan, Belfast. It required no words of his to say how much they all loved him, for Mr. Linehan's genial personality had endeared him to all in the profession, and their hearts went out to the bereaved.

In January, the president continued, they had the pleasure of a lecture on "Hormones" by Dr. Stanley White. The large turnout at this meeting spoke well for the success of future meetings, and once conditions were more normal the Council would give the matter close attention. In March they held their first social function—a whist drive, dinner and dance. The arrangements were under the control of a joint committee consisting of members of the Executive of the Ulster Chemists' Association and the Council, and the function, which was well supported by the members of the Society and their friends, proved a big success both financially and socially. To the joint committee they were under a deep debt of gratitude, and that such friendly co-operation was possible spoke well for the harmony existing between the two bodies.

Owing to the sudden death of Mr. David Moffatt, a man of sterling character, the Minister of Home Affairs had chosen Mr. David Pinkerton, Ph.C., B.Sc., to be the inspector in Northern Ireland. While regretting the cause of the new appointment he would assure Mr. Pinkerton of a hearty welcome to their midst.

Proceeding, the president said that their Council had followed with interest the efforts of the Pharmaceutical Society of Great Britain to secure an adequate army pharmaceutical service, and also what was to be done in air raid precautions. The president of the British Society at the last annual meeting gave a very concise account of the efforts of the Society in that direction. He said that notwithstanding several approaches to the Army Council, the securing of the interest of successive Directors-General of the Army Medical Services, debates in Parliament and the education of public opinion the Army Council had remained obdurate, and their present policy had been stated in words to the effect: "The pharmaceutical service as it is now organised for the Army cannot utilise the services of a pharmacist. The Army is glad to have the services of pharmacists but it can only use them as dispensers." That was the present official attitude. It was unsatisfactory and they believed with their English colleagues that there was scope in the Royal Army Medical Corps for the employment of pharmacists in responsible posts in the Quartermasters' Branch where the general control of medical stores would be in their hands. At the same time, owing to the state of world affairs, it was impossible to advise their members against offering their services in the Territorial Army where it was understood a limited number could be employed and where the rank of sergeant would be granted. In regard to the air raid precautions scheme the Government from the earliest days of the scheme advised pharmacists that their most valuable place was to remain in their pharmacies and to maintain a normal pharmaceutical service for the public. That advice was now reinforced in the schedule of reserved occupations in which pharmacists were included without limit of age. However, there was nothing to preclude them accepting such part time A.R.P. work which would not interfere with their pharmaceutical working during war. That might seem rather an unheroic part to play, but it must be recognised that to carry on with one's ordinary daily work might be no less important for the welfare of the community than more conspicuous activities. It was a tribute to the value of the normal work of the pharmacist that it should be regarded as indispensable even in times of emergency. They were glad to know that many of their members were availing themselves of the A.R.P. classes that had been started through the initiative of one or two members of the Executive of the Ulster Chemists' Association. Those classes had been in full swing for some time and had been very well attended. The members were now studying hard for the examinations which were to take place shortly.

The president said he could not conclude his address without paying a tribute "to all those who have supported me during my year of office, to our vice-president, Mr. Glendinning, who has been a tower of strength, and all the members of Council who by their loyal attendance and generous co-operation have made

things very easy and pleasant. To all the members, and especially our younger members I would express my sincere thanks for the way they have supported us at the outside functions during the last winter, and last but not least to Mr. Kirkpatrick, our secretary, who has kept the wheels of the pharmaceutical machine revolving without friction during the year. It is only when one passes through the chair that one realises the vast amount of work that is entailed in running the Society. To Mr. Kirkpatrick and his assistant, Miss Roulston, I tender my sincere thanks."

Financial Statement

The financial statement, submitted by Mr. Moore, treasurer, showed a surplus of income over expenditure of £472 os. 6d. Subscriptions came to £89 10s., licences £812 19s. 3d., certificate fees £106 1s., examination fees £858 15s., and interest on investments £250 10s. 8d.

The statement was adopted on the motion of Mr. McGregor, seconded by Mr. Nicholl. Both complimented Mr. Moore on the expert way in which he had presented it, and on his unremitting work in the interests of the Society.

Discussion

Mr. Storey endorsed the compliment to Mr. Moore, and also congratulated the president on the dignified manner in which he had filled the chair during his year of office. He regretted, however, that more members did not show their interest in the Society by attending that meeting. He was also sorry that it had not been possible to continue the courtesy calls with the Dublin body, but he would be happy to convey the fraternal greetings of the Society to the annual meeting of the Dublin body in the following week. Referring to the expense involved in bringing examiners from across the Channel, Mr. Storey said they had many tip-top chemists at home, and he thought the Council should consider the selection of examiners from among them. In regard to the Benevolent Fund he recalled that at the last annual meeting he had raised the question of a substantial grant from the Society, but nothing had been done.

The President said that he personally was a bit diffident about the strictly legal aspect of such a grant as that suggested by Mr. Storey. He would see what could be done.

The winner of the Society's book prize at the Final examination, Mr. A. W. Gamble, Portrush, was presented with his award, and was complimented by the president on his very meritorious performance. It was intimated that the gold medallist (Mr. Montgomery), who was unable to be present, would receive his medal at a later date.

At the suggestion of Mr. Gray it was decided to send a letter to Sub-Lieutenant J. E. Sayers, R.N.V.R., a survivor of H.M.S. Courageous, who had often reported the Society's meetings, congratulating him on his escape.

Mr. Moore initiated a discussion on the question of commissions in the British Army for pharmacists. He regretted that efforts to obtain such commissioned rank had not met with the success they deserved, because their work was of great importance in the saving of human life and it was time it was suitably recognised by the Army Council.

The President said the British Society had been engaged on this matter since 1919, without success, but were still pursuing it.

Mr. Shinner thought that pharmacists would be really better off with the rank of sergeant.

Mr. Storey said he did not agree with Mr. Shinner. It was a matter of prestige. The difficulty, however, appeared to be that commissions in the R.A.M.C. were all held by medical men, but he did not see why pharmacists could not come in under the Army Service Corps for commissioned rank. They should not be content with the rank of sergeant-major.

Mr. Moore pointed out that a dentist could get a commission and also that pharmacists had commissioned rank in the French, German and Eire Armies.

Mr. Shinner suggested that the meeting should issue an instruction to their Council to include a course of anti-gas training and elementary first-aid in their curriculum in view of the fact that A.R.P. had come to stay and was not merely a passing phase.

The President said he thought the anti-gas training could be included in their chemistry course but he was doubtful about the first-aid.

Dr. Acheson said that any chemist worth his salt would learn all about first-aid without any special classes, and accordingly he did not think it was worth while putting it on the curriculum.

The President promised that the whole matter would be gone into at an early meeting of the Council.

Marriages

Charlton—Edmond.—At East Church, Johnstone, recently, John Hamer Charlton, M.P.S., South Gosforth, Newcastle-on-Tyne, son of the late Mr. John Charlton, Coundon, Bishop Auckland, to Jessie Buchanan Edmond, daughter of the late Mr. William Edmond, Barbush, Johnstone.

Silver Wedding

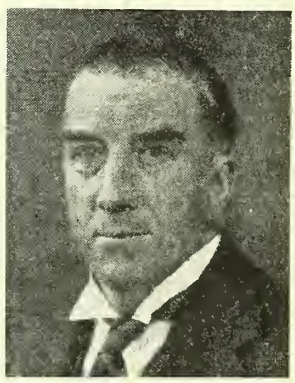
Hankinson—Pearson.—At York, on October 6, 1914, George Herbert Hankinson, M.P.S., to Mary Moy Pearson, both of Grange-over-Sands. Present address: 12 Fabur Gardens, Hendon, London, N.W.4.

Deaths

Cashman.—In a motoring accident at Inchigeela, co. Cork, on October 1, Mr. John P. Cashman, L.P.S.I. Mr. Cashman, who qualified in 1930, was in business in Cork city.

de Franconi.—At Brighton, September 30, after a long illness, Miss M. M. de Franconi, for many years a member of the staff of Burgoyne Burbidges & Co., Ltd., manufacturing chemists, London, E.6.

Linehan.—The funeral of Mr. Richard Linehan (see *C. & D.*, October 7, p. 357), took place in Belfast. The mourners included Dr. M. Linehan, Mr. W. J. Linehan, Ph.C., and Mr. Richard Linehan (nephews), together with Mrs. Linehan (widow), and the Misses Linehan (sisters). The Pharmaceutical Society of Northern Ireland was represented by Messrs. W. C. Tate (president), H. F. Moore, and J. McGregor. The Ulster Chemists' Association was represented by the president (Mr. E. A. Richey), Messrs. T. Gibson, and A. Steede.



Mr. R. Linehan

Hamilton.—Suddenly on October 8, Mr. George Alexander Hamilton, M.P.S., a former chairman and president of the West Kensington and Fulham Chamber of Trade and also of the London Galloway Association, aged sixty-two. Mr. Hamilton had been in business in Fulham, London, S.W., for over forty years.

Morson.—At Elsworthy Road, London, N.W.3, on October 7, Mr. Albert Robert Morson, senior director of Thomas Morson & Son, Ltd., manufacturing chemists, London, W.C., aged eighty-three. Mr. Morson was educated at University College School, London, and served his apprenticeship in Bristol, and prior to becoming a partner in the firm he studied chemistry at the Royal School of Mines. The funeral took place at St. Mary's Cemetery, Kensal Green, on October 11.



Mr. A. R. Morson

Bedlington.—Recently, Mr. John Bedlington, chemist, Ramsey, Isle of Man. Mr. Bedlington has been in business in Ramsey, for over thirty years.

Watkins.—Recently, Mr. Alfred Kenneth Watkins, M.P.S., Highfield, Nantybuch, Tredegar. Mr. Watkins passed the Qualifying examination in 1932.

Rushton.—On October 3rd, at Fairhaven Nursing Home, Moseley, Birmingham, Emily, widow of the late Mr. Frank Harvey Rushton, M.P.S., Hall Green, Birmingham, aged seventy.

Trade Notes

RODINE is advertised in this issue by Thomas Harley, Ltd., Rodine Works, Perth.

RETAQUIN.—Evans Sons Lescher & Webb, Ltd., 56 Hanover Street, Liverpool, have issued a leaflet on the use of Retaquin in the treatment of retention of the placenta in cows and mares.

BONUS.—Virol, Ltd., Hanger Lane, London, W.5, are offering a bonus on orders placed direct for Virol, Virolax and Virol and Milk. Further details will be found on another page.

PRICE REDUCTION.— The Pineoleum Co. have reduced the price of two of their products, namely Pineoleum nebulizer outfits and the 100 c.c. inhalants; the retail price of each remains the same.

GLASSWARE.—Neona Signs (Ashton), Ltd., 185 Katharine Street, Ashton-under-Lyne, announce that they are able to undertake every form of scientific glass blowing and also installations of luminous tubes.

MINERAL WATERS.—Ingram & Royle, Ltd., Bangor Wharf, 45 Belvedere Road, London, S.E.1, announce that the prices of certain natural mineral waters, salts, and pastilles will be advanced by 10 per cent. from October 16.

THERMEGA BLANKETS.—Thermega, Ltd., Ermyn Way, Leatherhead, Surrey, elsewhere in this issue draw attention to the value of Thermega pads and blankets. These are heated by electricity, operate on voltages from 100 to 250, and have thermostatic temperature control.

NICOTINE INSECTICIDES.—Nicotine is one of the most valuable insecticides used in agriculture and horticulture. J. D. Campbell, 17 Lund Street, Manchester, 16, can supply it either as 95–98 per cent., nicotine sulphate 40 per cent., or in the form of fumigant, poultry perch paint, washes or dusts.

CHEMISTS' CONFECTIONERY.—Robert Gibson & Sons, Carlton Works, Erskine Street, Hulme, Manchester, 15, state that owing to the rationing by the Government of sugar supplies, they have been compelled in turn to ration supplies of their specialities to their customers. Messrs. Gibson ask chemists to assist them by returning empties as soon as possible.

SEVENSEAS COD LIVER OIL.—British Cod Liver Oil Producers (Hull), Ltd., St. Andrew's Dock, Hull, express regret at the delay in executing bonus orders for Sevenseas cod liver oil, but these are now being dispatched as quickly as possible. The company consider that adequate supplies will be available in the future so that orders can be dispatched without delay.

VETERINARY REMEDIES.—Day, Son & Hewitt, 22 Dorset Street, London, W.1, are the manufacturers of a number of remedies which have achieved a high reputation among stock owners. The products include Gaseous Fluid, Red Drench, Kossolian, Vetalenta, and Chemical Extract. Showcards and literature referring to these preparations will be supplied on request.

SHERLEY'S DOG MEDICINES.—A. F. Sherley & Co., Ltd., 18 Marshalsea Road, London, S.E.1, remind chemists that there is always a good demand for remedies for the ailments of household pets. Messrs. Sherley's products are familiar to all chemists and many dog and cat owners. The remedies are extensively advertised, and extra discounts are given on certain orders and for window display. The company also supply an excellent range of display material.

OMNIPED FOOT CUSHIONS.—International Foot Appliances, Ltd., 92 Baker Street, London, W.1, state that there will be no alteration in either the cost or selling prices of Omniped foot cushions, and it is the company's intention to continue their advertising as in the past. Thus, chemists need have no fear of being left with unsaleable stocks. A new showcard (9 in. by 7 in.) for the foot cushions has been produced, and a copy of it will be sent to any chemist on request.

Personalities

MR. FRANK ROBERT STEPHENS, Ph.C., F.I.C., 84 Lancaster Gate, London, W.2, has been elected a director of Idris, Ltd., mineral water manufacturers, London, N.W.1.

MR. C. G. ABREY (a director and manager of the London Branch of T. & H. Smith, Ltd.) retired on September 30. Mr. Abrey joined the staff in 1885, and for many years held the position of cashier. He was appointed London manager in 1934 and a director in 1936.

MR. N. W. RUTTER (senior representative of Evans Sons Lescher & Webb, Ltd., Liverpool) has retired after 56 years' service with the firm. Educated at the Liverpool Institute, he joined the firm of Evans Sons & Co. in 1883, and with the exception of two years in West Africa, has been in their employ ever since. Mr. Ian Fergusson (a director of the company) has sent a letter to customers on Mr. Rutter's territory, voicing regret at losing the services of Mr. Rutter and "wishing him health and happiness in the retirement which he has so well deserved."



MR. N. W. RUTTER

DR. J. L. LEWTHWAITE, who has been appointed lecturer to the Rushen ambulance class held at Port St. Mary, Isle of Man, is a chemist and druggist, having passed the qualifying examination in 1913.

MR. L. H. BOARDMAN, B.Sc., Ph.C., M.P.S., has been appointed a director of James Woolley Sons & Co., Ltd., manufacturing chemists, Victoria Bridge, Manchester, 3. Mr. Boardman, who was previously works manager, was a Pereira medallist, a Fairchild and a Leverhulme scholar.

A Circular Explained

We received the following letter from the Secretary, National Pharmaceutical Union, too late for publication in the issue of October 7:—

There has never been a worse instance of the utter contempt in which some large proprietary medicine manufacturers hold the thousands of small retailers who sell their goods, than the action taken by Beechams Pills, Ltd., when they advertised in the daily Press that there would be no increased prices to the public or the trade, and followed it up a week later by increasing the wholesale prices of a large number of their preparations.

The specious circular setting out this increase is intended to hide two outstanding facts:—

(1) That those who buy in small quantities through the wholesale trade have had their profit cut by 10 per cent.

(2) That those who buy direct get the reduction back again if they will advertise the goods for the manufacturer.

I trust that chemists will not be deluded by the questionable advantage of mixed parcels into overlooking the above plain facts. There is only one way of dealing with these firms, and that is to treat their circulars and their goods with the contempt they heap upon the small retailer.

To cease selling their articles entirely gives our competitors an advantage, but we need not give the manufacturers the advantage of our co-operation in selling the goods.

In war time chemists will be able to exert a much greater influence upon sales than is normally the case, and I appeal to every chemist not to forget that there are other proprietary manufacturers who, through their support of the C.F. movement and their treatment of chemists, merit the fullest possible support.

In view of the nature of the statements made in the letter, we communicated with Beechams Pills, Ltd., who referred us to Veno Drug Co., Ltd. They, in turn, referred us to the P.A.T.A., who have given us the assurance that in the main the matter has been promptly adjusted in a manner satisfactory to all parties.



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Correspondence Courses as usual

AIR RAID SHELTERS HAVE BEEN PROVIDED

Full particulars from the Secretary
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Parliamentary News

War Risks Insurance

The President of the Board of Trade on October 5 said: I have decided in principle that one month's proportion of the premiums paid for the initial period of three months shall be made available as credits in respect of premiums which may become payable after the expiry of the present period of three months' cover on December 2. The precise manner in which the concession will be applied to existing policies is now being considered, and a further announcement will be made later, but it must be understood that this concession is without prejudice to the rate of premium which may be fixed for the period after December 2.

Prohibition of Patent Medicines Suggested

Mr. A. Edwards asked the Minister of Health on October 5 whether, in the interest of public health, he would seek powers to prohibit the manufacture of all patent medicines not approved by his Department as beneficial to public health?

Mr. Elliott: As [previously] stated, it was the intention to appoint a committee to examine both the control and the taxation aspects of the proprietary medicines question, but in view of the outbreak of war the appointment of the committee has been postponed, and the question of legislation must remain in abeyance.

Prices of Goods Bill

A Bill "to prevent the price of goods of such descriptions as may be specified by the Board of Trade being raised above a basic price for those goods by more than an amount referable to increases in certain specified expenses, and for purposes consequential thereon and incidental thereto," was presented by Mr. Stanley.

Drug Price Increases

Mr. David Adams asked the President of the Board of Trade on October 5 whether he was aware that since the outbreak of war vegetable drugs, essential oils and medicinal chemicals had doubled and even trebled in price, and that certain of these were being withheld altogether from the market; and whether, in view of war and civilian requirements, he proposed to control essential supplies of these vital commodities?

Mr. Stanley: I find that there have been substantial increases in the price of a number of goods of this class. Inquiries are being actively pursued and discussions have been arranged with representatives of the wholesale and retail drug trades. I am not in a position to make any further statement at the moment.

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Veterinary Pharmacy

In this number we are calling attention to the opportunities of extending business in the sale of veterinary preparations. In this, as in every branch of trading, the demand of the moment is for packed, branded and nationally advertised goods, to the detriment of the sale of drugs from bulk stock. Another change has made its effects felt on the trade in veterinary preparations, namely, the tendency to develop treatment by serological and other biochemical products. As in human medicine, veterinary science can show an impressive display of fruitful research, which, when pressed to its conclusion, must of necessity profoundly change the whole complexion of veterinary treatment. To an increasing extent the lines of treatment of human and of animal sufferers, whether diagnostically or therapeutically, are seen to be converging, and the discoveries in one branch rapidly and deeply affect the researches in the other. Workers in either field have many victories to record, and also have many occasions to remind themselves that there is much to be done before success lies at their door. In human medicine cancer eludes the researcher, whilst in veterinary science, foot and mouth disease and grass sickness (in Scotland) are equally defiant. We are yet in ignorance of the causal conditions of these disorders, which exact an appalling toll of life.

Medication by means of serums and allied products must, we imagine, rest in the hands of workers with exact means at their disposal of controlling the effects of the medicament, and, for that reason, there will always be a demand for the simpler kinds of medicament of the type which we may describe as old-fashioned. Pharmacists cannot hope to be more than distributors of the newer medical agents, and it is therefore the more necessary that they should maintain the hold they have on the right to deal in and recommend the old in cases where the symptoms are clearly defined and unaccompanied by secondary conditions. On the other hand farmers and stockowners and owners of household pets will continue to rely, as they have done for generations, upon simple vegetable and chemical medicaments for the cure of their pets.

We note a reluctance on the part of the public to consult the veterinary surgeon in cases of illness of their animals. The pharmacist can fill a very important place in this respect. He can supply the remedy, and, if need be, recommend consultation with the veterinary surgeon. As regards the work for which he is specially equipped, namely the dispensing of medicines, veterinary dispensing demands a technique somewhat different to that applicable to the human patient. The pharmacist who will study this aspect of his calling and fit himself to meet the varied needs of his animal clientele can render an invaluable service to the community, for the demand is great.

Retail Prices in War-time

The drug index of selling prices for the month of September shows the effect of changes due to the war, for the figure is now 170·1, against 155·1 in August (in surgical dressings 172·4, against 138·2 in the previous month). Changes in drug prices are numerous, due not so much to alterations in basic cost as to war risks insurance. Sugar, moreover, is taxed at a higher rate, thus necessitating an increase in the cost and selling prices of syrups. It is not always easy to pass on taxation increases, but an effort has been made in the *C. & D.* Retail and Dispensing Price List to deal equitably with this matter. While there exists no true stability in respect of drug prices, whether manufacturing, wholesale or retail, at the present moment, every endeavour has been made by the Association chiefly responsible for securing price agreement in the Trade to strike a fair balance in regard to the increases in costs, in order, first to avoid any appearance of overcharge, and secondly to prevent undue loss to the retailer. The strenuous work put in by all parties during the last month in giving effect to this policy can only be fully appreciated by those who experienced the chaos that arose during the last war, with its enormous increases in cost and consequent growth of the evil of substitution. Rationing is never pleasant, but so long as pharmacists are not "planned out of existence" by government officials there is every reason to believe that the craft will be able to carry on more satisfactorily and creditably to-day than during the war of 1914–18. Certain drugs, such as menthol, camphor, glucose, mercury and iodine, require special attention. Cod liver oil is also in this group, and there are a few other products which will also need careful watching. It is opportune to point out that selling prices in the *C. & D.* List are based on the cost figure given in column one; thus, even if costs rise suddenly between one week and another, it is quite easy for any user of the List to adjust selling prices relatively to the cost figure. Should material changes in cost of chemicals arise, these will be duly notified in the columns of *C. & D.* Selling prices of tablets, pills and hypodermic preparations have not been changed in the current List, on the ground that steady levels have not yet been reached; as soon as some measure of stability has been achieved, new figures will be given. In surgical dressings only tentative cost and selling prices are given, owing to existing difficulties of supply. Large increases suggested in certain quarters should be viewed with caution, as it is likely they are based on temporary warehouse shortages rather than on inability of manufacturers to meet the demands put upon them. At the same time, the principle enunciated above applies equally to the cost and selling prices of this group of commodities. Chemists should remember that it is necessary to give attention to replacement values in all sales effected. Without a list constructed on the principles adopted in the *C. & D.* Retail and Dispensing Price List, difficulties and losses may easily ensue; the List is based on cost, with necessary adjustments for profit, overheads and oncost.

Percaine and Procaine

A CASE of considerable importance to chemists was investigated before the Bournemouth Borough Coroner at an inquest on October 5, on the body of Elizabeth Ann Cross, aged 69, who died following an injection to relieve pains in her shoulder given her by Dr. R. G. Tuke. Mr. E. H. Bone represented G. E. Bridge & Co., Ltd., chemists, Old Christchurch Road, Bournemouth. Dr. Tuke, giving evidence, said, on September 26 he went to G. E. Bridge & Co., chemists, Old Christchurch Road, and there saw a Mr. Whittaker. "I asked him," continued Dr. Tuke, "if he would provide me with a 2 per cent. solution of procaine. He said he would make me up a solution and asked me how much I wanted, and I suggested that he should send me along a bottle containing 50 cubic centimetres. I did not tell Mr. Whittaker what I wanted it for and I was not asked to sign the Poisons Book. I understood that procaine in any percentage under 10 per cent. does not come in the First Schedule under the Poisons Act and, therefore, is not by law required to be signed for." Continuing, the witness said the bottle arrived from the chemist's about midday. The label on the bottle contained the following words: "Not to be taken. Sterile Solution of Percaine 2 per cent.; 50 cc's. Poison." He opened the bottle after lunch and read the inscription on it. He noticed it said "Percaine" and his mental reaction to it at that time was that he recognised the name as being a well-known local anæsthetic. To ensure it was applicable to the case he wanted to use it for he looked in the manufacturer's catalogue (produced). There he found listed a 2 per cent. solution of percaine for use in surface anæsthesia. The Coroner (reading from the list): Was the entry at which you looked "Percaine Solution, 2 per cent., exclusively for use in surface anæsthesia"? Witness, Yes. It says "exclusively for surface anæsthesia," that would not include injection, would it? Well, at the time I took it as meaning anæsthesia of the surface of the skin and, as the commonest method of producing local anæsthesia of the skin is by injection underneath the skin, I thought it met the case for which I wanted it and thought it unnecessary to return it to the chemist for the prescription to be correctly dispensed. Did you look up any other information?—Not at that time. I looked it up then to see if 2 per cent. percaine was applicable. You did not look it up to see if 2 per cent. percaine was approximately the same as 2 per cent procaine?—The point is that there are so many of these products having similar effect, all, chiefly, being of the same strength. So you decided to use this stuff that came from the chemist?—Yes. Questioned again by the Coroner as to whether he was absolutely certain he ordered procaine at the chemist's, witness said he had it written down on a list (produced) which he used that morning to remind him to get it. The foreman of the jury: Do we assume that the doctor asked verbally for this injection at the chemist's or did he give a written prescription?—Witness: It is quite usual to ask verbally for procaine. The Coroner: Why?—Witness: I am not quite certain about percaine because I believe it is a scheduled poison which should be signed for. Your reply is that things which do not come within the Poisons Act it is usual to ask for verbally?—Yes.

Questioned by Mr. P. R. Evans (for the relatives) the doctor said if he had asked for percaine he would have expected to have been asked to sign the Poisons Book. He was not sure he knew at the time that there was a difference between percaine and procaine, but he did know that procaine was a normal local anæsthetic and most commonly used in a 2 per cent. solution. He knew also that percaine was more commonly used as a spinal anæsthetic and that procaine was very commonly used as a local anæsthetic. Mr. Evans: Did you also know that percaine was at least ten times more toxic than procaine?—I did not. Did you know that percaine is supposed to have the highest efficiency of these derivatives of cocaine?—I knew that. And that procaine is supposed to have the lowest efficiency?—I did not know that but I knew that percaine had a longer lasting action than procaine, for sub-cutaneous injections. You were not familiar with percaine?—No. When you read the inscription and knew it was something you had not asked for was there any reason why you could not have communicated with the chemist and obtained what you prescribed?—No. Why did you not do that?—Because I wanted to save my own time and unnecessary work for the chemist, and I looked it up in the catalogue to see if it was applicable to this case and from what I read I took it to be a suitable product for this case.

Mr. Francis Max Whittaker, dispenser, employed by G. E. Bridge & Co., chemists, said he had been a dispenser for twenty years. Giving his version of what took place when Dr. Tuke came into the shop, he said the doctor asked for a 2 per cent. solution of percaine and he agreed to prepare some. The amount the doctor asked for was 50 cubic centimetres and he wanted it sterile. Immediately Dr. Tuke left the shop witness made an entry in the day book "Tuke, Doctor, 50 cc's percaine, 2 per cent., sterile, 5s." He prepared the solution, carefully weighing out the percaine which he calculated should be approximately one gram or 15 grains. This was checked by two members of the staff, Mr. Windsor and Mr. Barker. The powder or crystals was dissolved in the required amount of distilled water and the solution placed in a bottle which was stoppered and sterilised in the usual way. At the time he did not know that percaine was in the First Schedule of the Poisons Act when it had less strength than 10 per cent. He did not then know that there was a considerable difference between 2 per cent. percaine and 2 per cent. procaine.

How the Solution was Dispensed

Mr. Francis John William Windsor, employed by Bridge & Co., said after Dr. Tuke had left the shop he discussed with Mr. Whittaker the amount of percaine to be put into the water for the solution. He decided that it required one gram of crystals. He checked the weights on the scales and labelled the bottle. According to the maker's price list a 2 per cent. solution of percaine was a First Schedule poison, but at the time he assisted to make it up he did not think it was. He had not seen the instructions issued by the makers with the crystals, but if he had seen the words "surface anæsthesia" he would have taken it that that meant it was to be painted on the skin, or may be injected just under the skin. He did not label the bottle "for external use only" because the doctor ordered it without saying what it was for and he might have been using it for hypodermic injections. Raymond Courtenay Barker, employed by Messrs. Bridge, said he also checked the amount of percaine put into the solution. He was not fully aware that percaine was in the First Schedule under the Poisons Act.

Evidence for the Manufacturers

Dr. Norman Howard Jones, medical adviser to Ciba, Ltd., of Horsham and of 40 Southwark Street, London, said his firm with an associated company in Switzerland, manufactured percaine, which was a synthetic local anæsthetic with properties similar to those of cocaine. It was used as a local anæsthetic. It might be applied to the surface of the body, it might be injected into the tissues or into the spinal column. It had been on the market for ten years and was used extensively. Asked whether he considered that percaine 2 per cent. solution would be proper for the purpose used by Dr. Tuke on Miss Cross the witness said the 2 per cent. solution would not be proper for such a case. In his opinion the dose given was too high. The words, "Exclusively for surface anæsthesia" on his firm's list were there because the 2 per cent. solution was not safe for the purpose of injection. In his opinion for Miss Cross one-tenth of 1 per cent. would have been a proper concentration. If procaine had been used it would have been all right. Answering Mr. Bone the witness said the drug in question should not have been dispensed without a written order from the doctor.

The coroner, in his summing up, said the doctor frankly admitted he had made a mistake. He commented on the fact that it was dangerous for any doctor to go into a chemist's shop and give a verbal order, especially when they got two drugs whose names were so similar as percaine and procaine. In regard to the doctor's action when he found the chemist had sent him percaine the coroner said it would have been so easy to ring up the chemist to say they had sent the wrong stuff. The case was one which had been dogged with misfortune all the way through. They started with a verbal order; there was the misunderstanding in Messrs. Bridge's shop; they did not get a warning on the bottle; they got the doctor reading words on the price list inaccurately; and the result was a most unfortunate one. The jury returned a verdict of "Death from misadventure with a degree of negligence on the part of the chemist and the doctor, but not of a criminal nature."

Veterinary Abstracts

Treatment of Mange

THE successful use of sodium hyposulphite and hydrochloric acid in the treatment of mange is reported in a communication from Gorovitz ("Veterinary Record," September 2, p. 1097). The clinical experiments have been based on investigations made in Russia, where a 60 per cent. solution of sodium hyposulphite was used. Gorovitz's technique in treating dogs is described as follows: The whole of the animal's body was dressed by means of a brush with a 40 per cent. solution of sodium hyposulphite. After about a quarter of an hour the animal's skin became covered with a whitish solution. It was then possible to discern places which had not been covered with the solution, which areas required further treatment. The entire skin was then smeared with a 5 per cent. solution of hydrochloric acid. When the skin was again dry, the whole process was repeated to ensure thorough admixture and adequate penetration of the medicaments. The animal was then left for three days, it having been observed that the sulphur thus formed acted on the parasites only within the first seventy-two hours following the application of the two solutions. At the end of the third day the dog was bathed. According to Russian experts a single course of treatment is sufficient, but if deemed requisite it is repeated. Gorovitz found in the cases he refers to that it was advisable to repeat the course from six to eight times. In one of the cases the complete treatment from the day of the dog's arrival until the cure was effected lasted twenty days. The author found on occasions that it was necessary to resort to a 60 per cent. solution of sodium hyposulphite and a 6 per cent. of hydrochloric acid. After the condition had been healed Gorovitz found that the animal's hair grew satisfactorily over the affected area. The two effectual factors in this treatment are: (1) sulphur in the pure state; (2) sulphur dioxide, as neither the sodium hyposulphite nor hydrochloric acid, as such, produces any effect on the parasites. The poisonous properties of sulphur are mainly affected by oxygen and the humidity of the air. Under their influence the sulphur undergoes a constant chemical reaction which gives first, sulphur dioxide, later sulphurous acid, and finally thiosulphuric acid, which separates into sulphur and sulphurous acid. The latter again separates into water and sulphur dioxide. The author concludes that this treatment is cheap, clean, convenient and does not harm the patient. It is most suitable from all points of view for mangy domestic canines. He points out, also, that experiments have been conducted in Russia on horses (infested with all kinds of scabies), treated with 60 per cent. solution of sodium hyposulphite and 10 per cent. of hydrochloric acid, camels, sheep and rabbits. Absolute success is claimed for this method, which has been introduced into all the veterinary hospitals throughout Russia. He considers that it would be advisable to examine the value of this method in different countries on various animals. He recommends the method particularly for dogs, for which, even with a heavy infestation, a single bathing is sufficient.

Control of Rabbits

A SERIES of tests have recently been carried out by the Ministry of Agriculture in which different methods of capturing and destroying rabbits have been examined ("Journal of the Ministry of Agriculture," September 1939, page 588). The methods investigated have included trapping, snaring, netting and gassing, and the advantages and disadvantages of each have been put forward. The following observations on the gassing method are made. Gassing was found to be of little use in light sandy soils owing to the runs failing to hold the gas. Early spring is considered the best time for gassing as the soil is then moist and breeding is in progress. One difficulty of gassing is that rabbits rarely attempt to bolt, but bunch together in the extreme ends of the burrows with their noses together. They may thus remain unharmed by gas for long periods. Digging is also necessary to recover the gassed animals. To be effective gas should be as free from odour as possible. It should be colourless, heavier than air, persistent and of rapid lethal power. The gases tested were as follows: (1) Carbon monoxide, (*a*) from a charcoal burning machine; (*b*) exhaust fumes from an internal-combustion engine. (2) Hydrogen cyanide from the action of moist air in the burrows releasing gas from finely powdered material introduced by machines. (It is advisable that only skilled operators use this method.) (3) Sulphur dioxide as generated by burning sulphur in a specially constructed apparatus. (4) Compound sulphurous gases produced by burning special "cartridges" in a container. (5) Carbon disulphide vapour given off by sacks soaked in it and pushed down the holes. (6) Acetylene produced by placing calcium carbide as far down the holes as possible, damping the carbide and stopping up all connecting holes. The main conclusion from the experiments was that, from the point of view of effectiveness, there is little to choose between one form of gas and another, and it would seem that the determining factor must be the cost involved by the use of a certain gas. There can be no doubt, however, that where an internal combustion engine is available, e.g., from a motor car or cycle or tractor, gassing by means of exhaust fumes is an economical means of ridding the land of rabbits.

Joint-ill treated by Sulphanilamide

IN a paper presented before the annual congress of the National Veterinary Medical Association of Great Britain and Ireland in July, Blakemore described the curative effects of sulphanilamide in cases of joint-ill of lambs ("Veterinary Record," October 7, p. 1207). This is an important disease in East Anglia, as in certain flocks the condition recurs annually, resulting in considerable loss. Inquiries have revealed that while the majority of flock masters do not experience the disease, some suffer a heavy mortality season after season, and may lose 10 to 15 per cent. of their lambs. The disease may occur in the offspring of all ages of sheep and it does not follow that the same ewes' progeny will be effected each season. One of the most striking features of the disease is the early age at which the symptoms often appear, for in virulent outbreaks it is common for lambs to show marked lameness when only three days old. An examination of a number of cases revealed that streptococci were the commonest infecting organisms. The organisms were closely related antigenically and their virulence for laboratory animals was low. A study of the flora of the genital organs of ewes failed to reveal carriers of the infection and a few experiments carried out with streptococci found as saphrophytes in the vagina showed that they were not pathogenic. It was found that the disease could be induced by maternal infection, but no evidence was obtained to indicate that it is readily transmitted in this way under natural conditions. The disease was reproduced by intravenous injection into young lambs of cultures of streptococci recovered from natural cases, and it is suggested that infection most frequently takes place by contamination of the navel, or following castration and docking.

In view of the excellent results with drugs of the sulphanilamide group in certain streptococcal infections, strict observation was kept on the lambs and sulphanilamide was given orally in daily doses of 1½ gm. immediately the first symptoms were observed. Treatment was usually continued for three successive days. The results can be summarised as follows: *Flock* 1.—400 ewes were kept and joint-ill had occurred for three successive years, causing a heavy loss. It was soon apparent that the sulphanilamide had some curative effect in early cases and in a series of fifteen lambs on which observations were made nine made a complete recovery. *Flock* 2.—The owner reported that the disease appeared annually amongst his lambs, causing a high mortality. Forty fatal cases occurred before treatment was commenced. The drug was given to twenty lambs and of these only three failed to recover. *Flock* 3.—A total of forty-one lambs were treated and of these fifteen died. All were examined and the majority proved to be atypical cases, being caused by a mixed infection. The remaining twenty-four showed marked improvement, but only a few made a complete recovery, the others remaining unthrifty and showing slight lameness.

Although the field trials carried out were not adequately controlled, it would seem that sulphanilamide is of value in the treatment of joint-ill when caused by the type of streptococcus commonly associated with the condition in East Anglia, provided that the drug is given in the early stages of the disease. It may have little effect in certain instances, however, and it is probable that efficiency of the drug depends upon the type of infection. No toxic symptoms were observed in any of the subjects and experimental lambs were found to tolerate well single doses of 3 gm. Indeed, experience may show that relatively high doses are indicated especially as an initial measure.

A.R.P. for Animals

Cowsheds and stalls should be protected in the same way as dwellings, but where meadows are easily accessible and circumstances allow, animals should be turned loose. With pigsties scattered about in the open, a sack should be fixed over the opening. If there is a gas attack, put nose bags or small sacks with a small quantity of wet hay at the bottom in the same way as if steaming a horse for a cold. Dogs should be taken into the A.R.P. room or shelter and preferably chained up in a corner so that if they become frightened, they cannot rush about all over the place. A useful sedative for nervous and frightened dogs, and those which become excited when taken by motor or train is one or two (according to the size of the animal) chlorbutol tablets or capsules, 2½ grain. When a horse goes out to work either in the fields or on the road a halter should be put on under his bridle so that in event of an air raid he can be tied to a tree or tail or wheel of the waggon so as to prevent him from bolting, smashing up the cart or waggon and badly injuring himself. A few sacks should be kept handy in the stable as, in the event of the stable being set on fire, they are available to put over a horse's head, as these animals are difficult to lead out of a burning stall unless blindfolded. Mustard gas can be recognised by its smell, which resembles mustard, horse-radish or a strong onion. It is also known as blister-gas owing to the blister produced on those parts which have been splashed with it. Liquor sodii hypochlor. should be kept in every first-aid outfit as it possesses strong oxidising and chlorinating properties which may be used to counteract the effects of tear, blister and non-irritating gases, both in animals and human beings. For tear gases use twenty drops in a tumblerful of water and bathe the eye with it. Use the same solution of it for sniffing up the nose in the case of non-irritant gas. For washing the mouth: one teaspoonful in a tumblerful of water. For blister gases: half a teaspoonsful in a tumbler of water and thoroughly bathe the eyes. For contamination of the skin, sponge the parts with pure solution, using a rubber sponge. In event of blisters due to lewisite open the blister and wash the part with liq. sodii hypochlor. full strength and cover with a rag soaked in it. Lewisite smells like geraniums.

Chemists should recommend all farmers, stock breeders and smallholders to keep a special first-aid chest in event of air raids, and a useful one would contain a tin of petroleum jelly, liq. sodii hypochlor., tinct. iodi, tannic acid jelly, sodium bicarbonate, cotton wool, boric lint, three or more two-inch, three-inch and four-inch unbleached calico bandages and six or more six-inch unbleached calico bandages, 8 oz. or more of boric acid, a bottle of castor oil to be used as eye drops for injuries to the eyes, a packet of assorted surgical needles, and a card of No. 2 suture silk. When rugs or harness have been splashed with mustard gas, they should be decontaminated before being used again.

Cattle Ailments

Apart from troubles due to frost and cold such as chapped teats, frost-bites, and so forth, the winter generally brings on digestive troubles. In late autumn the feed in the pastures is getting short and some supplementary feeding is necessary, and this, added to cold and wet weather, soon brings on a form of dyspepsia, aggravated when the animals are housed by lack of exercise and too much concentrated foods with too little bulk. Again, there is the necessity of regular feeding. When out at grass animals can feed all day with intervals of rumination. It often happens that when the animal fails in its appetite, it is tempted with spices and sweetened foods which seem to produce a form of stasis known in Scotland as "stawed" appetite. Other causes of dyspepsia may be draughts of icy cold water, frozen roots, mouldy hay, decomposing roots, also perhaps from ensilage given in too liberal quantities at first. The possibility of the cow eating noxious or irritant weeds must be considered, especially in fields which have a bad reputation, and as the grass gets short, the cow may turn to herbs and weeds refused in times of plenty.

The symptoms are more or less general at first: indifferent appetite, imperfect rumination, loss of condition, sometimes diarrhœa, other times constipation, the breath is sour, milk yield is lessened and in some cases tainted—especially noticed when the milk is treated. The animal is dull and listless. The cow usually chews each returned bolus about forty to sixty strokes before re-swallowing, so any disturbance or incompleteness, in any way, in rumination soon leads to dyspeptic troubles. Cows should not be disturbed after feeding but should have time for rumination. The farmer soon recognises faulty rumination, and the milker quickly notes the fall in the milk yield and reports it. Occasionally, a cow will go on a "hunger strike." Nothing seems to improve this condition and often no actual disease can be diagnosed. Any digestive derangements following calving need special attention and are sometimes said to be associated with a delayed form of dropping after calving. When the cow has had a lot of turnip tops, "hoven" or flatulent troubles may arise.

Any derangement of the bowels as shown by the character of the dung should be at once reported and suitable treatment given. At first some aperient such as a mild purge of sod. sulph. or mag. sulph. with some treacle added, followed up with digestives such as pulv. rhei co. ℥ij. vel ℥iij., two or three times daily, or

Pulv. ammon. carb.
Pulv. sod. bicarb.
Pulv. zingib.
Pulv. fenugreek, aa ℥ij.,

three or four times daily, should be given.

Strong aromatics or bitters should be avoided in mild cases if the milk is being used, as they are so apt to taint the milk. Feed some hay tea, thin cream mashes or gruel, tempt with a little good hay. Keep the patient in a warm well-ventilated shed rather than tied up in the byre. Nux vomica in half to one drachm doses or quin. sulph., one to two drachms, may be given combined with sod. chlor., ginger and gentian and alkalis in the food or mixed with treacle as an electuary.

Control of Mercurials

A Control of Mercury Order, 1939, dated October 3, has (as briefly announced in last week's issue of *C. & D.*) been made by the Minister of Supply under Regulation 55 of the Defence Regulations, 1939. Under the Order no person may buy or sell within the United Kingdom any amalgam or compound of mercury of any of the descriptions mentioned in the Schedule to the Order at a price exceeding the maximum set out provided in the Schedule. A licence becomes necessary before any person may acquire, dispose of, or use in any one calendar month any quantity of mercury sulphide red exceeding seven pounds. The following are the maximum prices per lb. set out in the Schedule:—

Compound	Less than 28 lb.	Over 28 lb. but less than 1 cwt.	Over 1 cwt. but less than 2 cwt.	Over 2 cwt. but less than 5 cwt.	5 cwt. or over
	s. d.	s. d.	s. d.	s. d.	s. d.
Mercury bichloride powder	6 9	6 5	6 4	6 3	
,, bichloride (industrial users) ..	6 9	6 5	6 4	6 2	
,, bichloride lump ..	7 4	7 0	6 11	6 10	6 7
,, bichloride ammon. powder ..	8 3	7 11	7 10	7 9	7 3
,, bichloride ammon. lump	8 1	7 9	7 8	7 7	7 1
Mercurous chloride ..	8 1	7 9	7 8	7 7	
Mercury oxide, red cryst., B.P.	9 5	9 1	9 0	8 11	8 9
,, oxide, red levig., B.P.	8 11	8 7	8 6	8 5	
,, oxide, yellow levig., B.P. ..	8 9	8 5	8 4	8 3	

Packages free for quantities of 28 lb. and over.
Delivery free on orders of £15 and over. Net cash 30 days.

Compound	Less than 1 cwt.	Over 1 cwt. but less than 5 cwt.	Over 5 cwt. but less than 10 cwt.	Over 10 cwt. but less than 20 cwt.	20 cwt. and over
	s. d.	s. d.	s. d.	s. d.	s. d.
Mercury sulphide red (vermilion)	7 2	7 1	7 0	6 11	6 10

Carriage paid U.K. Packing free. Net cash 30 days.

Trade Report

Where possible scales of prices of chemicals are given for bulk down to small quantities. Prices recorded for crude drugs, essential and fixed oils and coal tar products are for fair sized wholesale quantities. Qualities of chemicals, drugs, essential and fixed oils, etc., vary, and selected brands or grades would be at higher values. Notices of changed prices should continue to be sent to 28 Essex Street, London, W.C.2, until further notice

28 Essex Street, W.C.2, October 11

BUSINESS, which in many of the leading markets was active throughout September, has quietened down, and it is evident that the majority of consumers have now ample stocks. In general, spot values continue firm at the recent increases, but the advance has eased off considerably and it will not be surprising if some quotations weaken a little before settling down to more or less steady levels. The fixation by control of prices for MERCURIALS, including VERMILION, is an important item to note and the scale of prices adopted for the former is certainly moderate, in view of the current price of the metal. With isolated exceptions there is no real shortage of supplies. Some makers report their output of some products is sold out for some time ahead. This is due to consumers placing unusually large orders. It is noted that the practice of charging for packages that were formerly free is increasing. The cost of packing of all descriptions has risen considerably and the makers could not be expected to carry this extra cost. The larger containers are still usually returnable. The new scale of prices for ASPIRIN TABLETS is now available.

Crude Drugs

The volume of trade in these commodities has shown a substantial contraction during the past few days. Prices seem to have reached their peak, and some reaction is probable in a few products. Quotations from overseas shippers continue to increase, but there are obstacles to doing forward business. Kobe AGAR continues in steady demand, and prices should not go much higher. There is little call for BUCHU this week. Japanese CAMPHOR is unchanged for the first time; supplies are becoming low, following persistent sales. Last week's top price for CASCARA SAGRADA is unchanged. Pending fresh supplies, ERGOT is not easy to locate in quantity. HONEY is being quoted at high figures. HYDRASTIS has been quoted for shipment, and there has been no further increase in the spot figure. Matto Grosso IPECACUANHA is firm at high prices, and spot supplies are limited at the moment. Japanese MENTHOL has been in quieter demand, and prices appear to have finished increasing. Supplies of some descriptions of RHUBARB are being sold sparingly, and shipments are reported to be delayed at Shanghai. The rise in SENEGA has ended and business has slackened.

Essential Oils

As in other markets, business in these products has quietened down in marked manner. Values continue generally firm at the recent increases. Importers are dubious about bringing forward further supplies at the high values asked, and it remains to be seen whether shippers will persist in seeking undue profit. Shippers are still disinclined to name a figure for BERGAMOT. There is a further marked rise in Ceylon CITRONELLA and spot supplies are being conserved. Australian EUCALYPTUS is a strong spot market; although prices show a substantial increase on the cheap pre-war levels, they are still reasonable for a distilled oil. French shippers of LAVENDER have withdrawn new-crop prices. Californian LEMON is now quoted in sterling. LEMONGRASS shows further rise at the source, due, it is stated, to heavy buying by America. MANDARIN is again quoted dearer. PALMAROSA is a quiet spot market, the small supplies here appear to be quoted at varying prices. Singapore PATCHOULI continues to advance. Japanese PEPPERMINT has sold well on spot but the increase in price is slowing down. SPEARMINT, like other American oils, continues to advance on shipper's quotations.

Exchange Rates on London

The following is a list of the chief Continental and other exchange rates at the opening on Wednesday morning:—

Centre	Quoted	Par	October 4	October 11
Amsterdam ..	Fls. to £	12·107	7·53*	7·56*
Berlin	Mks. to £	20·43	—	—
Brussels ..	Belgas to £	nominal	23·82*	24·02*
Copenhagen ..	Kr. to £	18·159	20·5	20·5
Lisbon	Esc. to £	110	110	110
Madrid	Ptas to £	25·24½	39½	39½
Milan	Lire to £	92·46	78½	79½
Montreal ..	Dols. to £	4·86⅔	4·45*	4·45*
New York ..	Dols. to £	nominal	4·03*	4·03*
Oslo	Kr. to £	18·159	17·60*	17·60*
Paris	Fr. to £	124·21	176½	176½*
Prague	Kr. to £	164·25	—	—
Stockholm ..	Kr. to £	18·150	16·80*	16·80*
Warsaw ..	Zloty to £	43·38	—	—
Zurich	Frs. to £	22·2115	17·82*	17·92*

* Rate fixed by Bank of England. Bank rate 3 per cent.

Pharmaceutical Chemicals, etc.

TRADE in these products continues active. Values, which increased generally last week, are firm, even where no further advances have since been recorded. A number of important items, as, for example, quinine salts and caffeine, are quoted in foreign currencies at the port of shipment. Mercurials are now under control for sales and values.

ACETANILIDE.—Dealers' quotations for small quantities of B.P., leviss., are in the region of 2s. 3d. per lb.

AMIDOPYRINE.—Dealers' prices are firm: two cwt., 10s. 10½d.; one cwt., 11s. 1½d.; less than one cwt., 12s. per lb., with powder 2½d. per lb. extra.

ASPIRIN.—Makers' prices for powder continue at the advance recorded last week, as follows:—

In containers	1 lb.	2 lb.	4 lb.	7 lb.	14 lb.	28 lb.
	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
1 lb. and under 4 lb. ..	3 5	3 3½	—	—	—	—
4 lb. and under 7 lb. ..	3 4	3 2½	3 2¼	—	—	—
7 lb. and under 14 lb. .	3 3	3 1½	3 1¼	3 0¾	—	—
14 lb. and under 28 lb. .	3 2	3 0½	3 0¼	2 11¾	2 11½	—
28 lb. and under 1 cwt..	3 1	2 11½	2 11¼	2 10¾	2 10½	2 10
Not less than 1 cwt. ..	2 9½	2 8	2 7¾	2 7½	2 7	2 6½
Not less than 5 cwt. ..	2 9	2 7½	2 7¼	2 6¾	2 6½	2 6
Not less than 10 cwt. ..	2 8	2 6½	2 6¼	2 5¾	2 5½	2 5

Terms as previously stated.

ASPIRIN (TABLETS).—The new scale of prices is as follows: Under 5,000, 3s. per 1,000 tablets; 5,000, 2s. 10d.; 10,000, 2s. 9d.; 25,000, 2s. 7d. 50,000, 2s. 6d.; 100,000, 2s. 5d.; 250,000, 2s. 4½d.; 500,000, 2s. 4d.; 1,000,000, 2s. 3d. per 1,000 tablets. Wholesale distributors prices for smaller quantities would be at higher prices. The increase is at the rate of twopence per 1,000 tablets.

BISMUTH SALTS.—The full scale of makers' prices per lb. is as follows:—

Salt	Monthly account net			14-day account net	
	Under 4 lb.	4 lb. and under 8 lb.	8 lb. and under 28 lb.	28 lb. and under 1 cwt.	Not less than 1 cwt.
	s. d.	s. d.	s. d.	s. d.	s. d.
Carbonate, B.P. ..	10 0	9 6	8 9	7 7	7 4
Citrate, B.P.C. ..	13 0	12 6	11 9	10 1	9 10
Hydrate	14 3	13 9	13 0	11 0	10 9
Nitrate, cryst. ..	7 0	6 6	5 9	5 1	4 10
Oxide, B.P.C. ..	14 3	13 9	13 0	11 0	10 9
Oxychlor, B.P. ..	13 9	13 3	12 6	10 9	10 6
Salicylate, B.P. ..	10 9	10 3	9 6	8 3	8 0
Subgallate, B.P.C. ..	10 6	10 0	9 3	7 11	7 8
Subnitrate, B.P.C. ..	8 9	8 3	7 6	6 5	6 2

Rebate of threepence per lb. allowed on sales of not less than 2 cwt. (either for prompt delivery or on contract) provided delivery is completed within three months. Contracts subject to rise and fall clause.

BORAX (B.P.).—Makers now quote: Crystals, £27; powder, £27 10s.; extra fine powder, £28 10s. per ton, net, in 1-cwt. bags, carriage paid in Great Britain in 1-ton minimum lots.

BORIC ACID (B.P.).—Makers now quote: Crystals, £41; powder, £42; extra fine powder, £44 per ton, net, in 1-cwt. bags, carriage paid in Great Britain in 1-ton minimum lots.

CAFFEINE.—Dutch material quoted as follows: Pure, 2 cwt., 2 dollars 15 cents; 1 cwt., 2 dollars 20 cents; 56 lb., 2 dollars 25 cents; less that 56 lb., 2 dollars 30 cents. Soda sal.: 2 cwt., 1 dollar 50 cents; 1 cwt., 1 dollar 52 cents; 56 lb., 1 dollar 54 cents; less than 56 lb., 1 dollar 56 cents, f.o.b. Amsterdam, in bulk packages only.

CALCIUM GLYCEROPHOSPHATE.—Makers' prices for cwt. lots down to small parcels range from 4s. 6d. per lb., upwards, delivered. Imported material at much higher prices.

CITRIC ACID (B.P. CRYSTALS).—Makers advise their sales prices continue nominal; dealers quoting about 1s. 6d. per lb.

CITRATES.—Makers' net prices for POTASSIUM are as follows:—

In containers of	1 lb.	2 lb.	4 lb.	7 lb.	14 lb.	28-lb. (tins, 2s. each, non-returnable)
	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
Under 4 lb.	2 5½	2 4	—	—	—	—
4 lb. and under 7 lb. ..	2 4½	2 3	2 2¾	—	—	—
7 lb. and under 14 lb. ..	2 3½	2 2	2 1¾	2 1¼	—	—
14 lb. and under 28 lb. ..	2 2½	2 1	2 0¾	2 0¼	2 0	—
28 lb. and under 1 cwt..	2 1½	2 0	1 11¾	1 11¼	1 11	1 10½

Sodium citrate, B.P., one penny per lb. above corresponding prices for potassium citrate, B.P.

Iron and ammonium citrate scales, B.P., fourpence per lb. above corresponding prices for potassium citrate, B.P. Net. All packages charged extra.

COCAINE.—British makers' prices for wholesale bulk quantities are quoted as follows: HYDROCHLORIDE and NITRATE, 25 oz. and over, 29s. 6d.; 16 oz. and less than 25 oz., 30s. 9d.; over 8 oz. and less than 16 oz., 31s. 9d. per oz. PURE, CITRATE and SALICYLATE, 25 oz. and over, 32s. 6d.; 16 oz. and less than 25 oz., 33s. 6d.; over 8 oz. and less than 16 oz., 34s. 6d. per oz., 16-oz. packages free. Smaller packing extra. The scale of prices applicable to distributors of smaller quantities is as follows: HYDROCHLORIDE and NITRATE, 8 oz., 34s. 1d.; 4 oz. and less than 8 oz., 34s. 7d.; 2 oz. and less than 4 oz., 35s. 5d.; 1 oz. and less than 2 oz., 36s. 5d.; ½ oz. and less than 1 oz., 37s. 11d.; ¼ oz. and less than ½ oz., 40s. 11d. per oz. PURE, CITRATE and SALICYLATE, 8 oz., 36s. 10d.; 4 oz. and less than 8 oz., 37s. 4d.; 2 oz. and less than 4 oz., 38s. 2d.; 1 oz. and less than 2 oz., 39s. 2d.; ½ oz., and less than 1 oz., 40s. 8d.; ¼ oz. and less than ½ oz., 43s. 8d. per oz., packages extra. Resale: Sales subject to buyers undertaking not to resell any quantity below the scale of prices for such quantity current at the time of resale. Export prices vary according to destination.

CREAM OF TARTAR (B.P.).—Makers state prices may be available later in week.

EPHEDRINE.—First-hand suppliers of Continental material are quoting from about 16s. 6d. to 17s. 6d. per oz. for hydrochloride, B.P., with limited supplies available to consumer customers only. Second-hand material from 20s. to 22s. per oz. Makers report they are selling bulk quantities to consumer customers at 13s. to 14s. per oz., on contract. Pure alkaloid, first-hands, about 18s. to 20s. per oz., for quantities.

GLYCERIN (B.P.).—Makers' prices continue unchanged but are liable to withdrawal without notice. The scales are as follows:—

PRICE PER CWT.

Contracts or spot lots of	Under 1 cwt.	1 cwt. and under 2½ cwt.	2½ cwt. and under 5 cwt.	5 cwt. and under 10 cwt.	10 cwt. and under 20 cwt.
Minimum deliveries of contract of	—	1 cwt.	1 cwt.	1 cwt.	2 cwt.
Tins, 14 lb. each .. per cwt.	90/–	85/6	84/6	81/6	80/6
Tins, 28 lb. .. .. ,,	87/–	83/–	82/–	79/–	78/–
Tins, 56 lb. .. .. ,,	84/–	80/6	79/6	76/6	75/6
Drums, 1 cwt. (charged 20/–) ,,	—	76/–	75/–	72/–	71/–
Drums, 2½ cwt. (,, 60/–) ,,	—	—	73/–	70/–	69/–
Drums, 5 cwt. (,, 75/–) ,,	—	—	—	69/6	68/6
Drums, 10 cwt. (,, 100/–) ,,	—	—	—	—	68/–
Extra per cwt. for 5 cwt. and under 10 cwt.	—	—	—	—	—
smaller deliveries 2 cwt. and under 5 cwt.	—	—	—	—	—
ex contract than 1 cwt. and under 2 cwt.	—	—	—	—	–/6
as above specified. Under 1 cwt.	1/–	1/–	1/–	1/–	1/6

Refined pale straw industrial glycerin, 1·260 S.G., 5s. per cwt. less than for the chemically pure. Without engagement. These prices are subject to alteration, without notice.

HEXAMINE.—Dealers' prices for free-running crystals range from 1s. 9d. to 2s. per lb., ex store.

IODIDES.—Makers' prices have been revised, with the smaller quantities at advanced figures. The new scales came into operation on September 29. POTASSIUM, B.P.—Not less than 1 cwt., 7s.; 28 lb., 7s. 6d.; 14 lb., 8s.; 7 lb., 8s. 10½d.; 4 lb., 9s. 4½d.; smaller quantities, 9s. 10½d. per lb. SODIUM, B.P.—Not less than 28 lb., 7s. 9d.; 14 lb., 8s. 3d.; 7 lb., 9s. 4d.; 4 lb., 10s.; smaller quantities, 10s. 10d. per lb. IODINE, B.P., RESUB.—Not less than 1 cwt., 7s. 9d.; 28 lb., 8s. 3d.; 14 lb., 8s. 9d.; 7 lb., 9s. 8½d.; 4 lb., 10s. 4½d.; smaller quantities, 11s. 1½d. per lb. IODOFORM, B.P., CRYST., PRECIP., or POWDER.—Not less than 28 lb., 10s.; 14 lb., 10s. 6d.; 7 lb., 12s. 0½d.; 4 lb., 12s. 10½d.; smaller quantities, 13s. 8½d. per lb. Contracts for one cwt. and upwards (assorted if required) with fall clause, for delivery as required during four months. 1-cwt. cases and/or kegs free. Tins extra and non-returnable. All charged bottles credited in full if received back carriage-paid in good condition within three months. Carriage paid. It is a condition of sale that buyers undertake not to resell any quantity of the above products at prices or terms below the scale for any such quantity current at the time the resale is made.

MERCURIALS.—Controlled prices per lb. for these salts are as given on p. 378.

PHENOLPHTHALEIN.—The scale of sales prices is as follows: one cwt., 3s. 4d., 28 lb., 3s. 5d.; 14 lb., 3s. 6d.; 7 lb., 3s. 7d.; smaller parcels up to 4s. per lb.

PHENYLETHYLBARBITURIC ACID (B.P.).—First-hand suppliers of bulk quantities are now quoting their consumer customers at from 17s. 6d. to 18s. 6d. per lb., in bottles, with prices tending dearer. Second-hand prices range from 22s. 6d. to 25s. per lb.

PHOTOGRAPHIC CHEMICALS.—Makers' prices show no further revision this week.

POTASSIUM PERMANGANATE.—The following scales of prices continue unchanged:—B.P. quality.—Quantities of 1 to 3 cwt., 11½d. per lb., 3 to 5 cwt., 11d. per lb., 5 cwt. to 1 ton, 10¾d. per lb. in 1-cwt. drums. Technical quality, 1-cwt. to 3-cwt. lots in 1-cwt. drums, 105s. 6d. per cwt. Other quantities *pro rata*.

QUININE SALTS.—The only indication of values available is a Dutch quotation of florins 97·80 per 100 oz. of sulphate, f.o.b. Amsterdam, with other salts in proportion.

SACCHARIN.—The controlled price is now fixed at 96s. 10d. per lb., with the duty of 83s. 4d. per lb. paid.

SALICYLIC ACID (B.P.).—Makers' prices continue at the advance recorded last week, as follows: five cwt., 1s. 8d.; one cwt., 1s. 8½d.; 28 lb., 1s. 11d.; 14 lb., 2s.; 7 lb., 2s. 1¾d.; 4 lb., 2s. 3½d. per lb. Kegs and cases now charged extra but returnable.

SANTONIN.—It is understood that the Stockholm agreement for world sales, prices, and distribution has not been cancelled, but that it is not operating so far as this country is concerned. The controlled prices are nominally unchanged. On spot, values would not be less than £30 to £32 per kilo for bulk quantities, and smaller parcels would be a matter of negotiation.

SODIUM SALICYLATE.—Makers' prices continue at the advance recorded last week, as follows: Home trade, crystals or powder, five cwt., 1s. 8½d.; one cwt., 1s. 9d.; 28 lb., 2s.; 14 lb., 2s. 1½d.; 7 lb., 2s. 2¾d.; 1 lb., 2s. 7d. per lb. Kegs and cases now charged extra but returnable.

STRYCHNINE SALTS.—Makers' prices for home trade and empire (excluding Canada) are as follows:—

	Under 100 oz	100–500 oz	over 500 oz
	s. d.	s. d.	s. d.
Pure crystals or precip.	1 11	1 9½	1 9
Acetate	2 1	1 11½	1 11
Arsenate	2 0	1 10½	1 10
Arsenite	2 1	1 11½	1 11
Bisulphate	1 6	1 4½	1 4
Hydrochloride	1 9	1 7½	1 7
Hypophosphite	3 8	3 6½	3 6
Nitrate, crystals and powder	1 9	1 7½	1 7
Nitrate, powder, No. 2	1 5	1 3½	1 3
Phosphate	2 4	2 2½	2 2
Sulphate, neutral crystals or powder ..	1 7	1 5½	1 5
Sulphate, neutral powder, No. 2 ..	1 3	1 1½	1 1

Terms net 30 days, 25-oz. tins free. Smaller packages charged extra, 1-oz. bottles 2d. extra. Delivered home market or f.o.b. export, war risks insurance for buyer's account. For export: discount 1 per cent. cash in 10 days. Cases free. Buyers held covered against price reduction for 10 days after arrival of steamer at port of destination. No contracts.

SULPHONAL.—Dealers' prices irregular in the region of 28s. to 30s. per lb., ex store, nominal.

TANNIC ACID.—B.P., leviss., is in short supply and holders of imported material are asking at least 6s. per lb., for limited quantities.

VANILLIN.—Makers' prices firm, as follows: ex clove oil or gaiacol, five cwt., 13s.; one cwt., 13s. 1½d.; 56 lb., 13s. 3d.; less, 13s. 6d. per lb.

VERMILION.—See page 378.

Crude Drugs, etc.

THE demand for these commodities has been less active. Prices are fully steady, but increases are less numerous.

AGAR.—A fair demand for home and export. Kobe No. 1, sold up to 7s. 6d., and 7s. 9d. now quoted duty paid, and 7s. in bond; Kobe No. 2, not quoted; Yokohama No. 1, firm at 7s. 6d. per lb., ex store; a few shipment offers from Japan at October shipment, 6s. 3d. per lb., c.i.f.

ALOES.—There is no change to report here. Curaçao is sparingly offered on spot at 240s. to 260s. per cwt., ex store, in boxes. No shipment offers during the past week. On spot, prices are firm. Cape, spot, in the region of 50s. per cwt.

ANTIMONY.—Quoted unchanged: English regulus, spot, £87 10s. to £93. Continental regulus, £68 to £72 per ton, ex store.

BALSAMS.—A limited trade reported. *Tolu*, 4s. 4½d. to 4s. 6d. per lb. spot; shipment, nominal: c.i.f.; *Canada*, about 3s. 9d.; *Copaiba*, about 3s. to 3s. 3d.; *Peru*, 8s. duty paid; ex store.

BENZOIN.—Not much business this week, market steady: Sumatra from 90s. to 120s. per cwt., ex store, as to quality.

BISMUTH METAL.—A further advance is recorded, with the price now at 1 dollar 25 cents per lb., ex store.

BUCHU.—Only a limited spot inquiry, with goods held here offered from 2s. 4½d. to 2s. 6d. per lb., ex store, in bales. No shipment offers this week.

CAMPHOR.—Steady demand, with moderate supplies being put on the market: Japanese shippers quote BB brand at £12 per 100 lb., c.i.f., and offerings are limited. Spot, tablets, 4s. 3d.; slabs, 3s. 9d.; powder not quoted; shipment, tablets, 3s. 3d.; slabs, 3s.; powder, 3s. per lb., c.i.f. English refined, firm as quoted. Flowers, one cwt., 4s. 1d.; 28 lb. 4s. 2d.; small lots, 4s. 3d. per lb. Transparent tablets, 4 oz., 8 oz., and 16 oz., 4s. 4d.; 1 oz. and 2 oz., 4s. 5d.; ½ oz., ⅓ oz., and ¼ oz., 4s. 6d. per lb.

CARDAMOMS.—Market steady, business quieter; Spot: Ceylon, medium pale, 3s. 10½d. to 4s.; small, 3s. to 3s. 3d.; seed, 4s. per lb. Mangalore seed, 4s.; Aleppy seed, 4s. to 4s. 3d. per lb., ex store.

CASCARA SAGRADA.—Limited quantities of 1938 and 1939 peel are available, the price asked being usually about 100s per cwt., ex store. Isolated shipment offers of 1939 peel at about 80s. per cwt., c.i.f., in minimum car-load lots. A parcel afloat is available at this figure.

CHAMOMILES.—Dealers are quoting this season's white flowers from 220s. to 225s. per cwt., ex store, as to quality.

CLOVES.—Zanzibar spice on spot is now quoted nominal at 1s. 3d. per lb. Madagascar, in bond, 1s. 3d. per lb.

COCONUT (DESICCATED).—Steady, with prices showing no further advance: spot, fine and medium, 37s. per cwt., ex store; shipment, easier with September–October at 28s. 6d. per cwt., c.i.f.

COLOCYNTH PULP.—Business has been of smaller account. Dealers' prices fully steady. Spot, 1s. 9d. to 2s. per lb., as to quantity.

DIGITALIS LEAVES.—Any available supplies in dealers' hands are quoted at about 97s. 6d. to 100s. per cwt., ex store.

ERGOT.—Supplies being put on the market are severely restricted. Spot, Polish, a few bags at 8s. per lb. No shipment offers from this source. Some Bulgarian is quoted for shipment at 8s. 6d. per lb., c.i.f., and some Portuguese at prices ranging from 10s. 6d. to 12s. 6d. per lb., c.i.f.

GINGER.—West African on spot steady and unchanged at 34s. per cwt., ex store; shipment, September–October, 27s. 6d. per cwt., c.i.f. Cochin, spot, 47s. 6d., and Jamaican, bold, 85s.; small to medium, 50s. per cwt., ex store.

GUM ACACIA.—Spot business has been less this week, prices ranging between 70s. and 75s. per cwt., ex store, for Kordofan cleaned sorts. A parcel of this description, afloat, is available at 64s. to 65s., c.i.f. No firm offers from the source this week.

HENNA.—Dealers are quoting limited quantities of good green leaves at 60s. per cwt., ex store.

HONEY.—Jamaican, now nominal at the higher levels of 80s. to 90s. per cwt., ex store. Canadian and Californian, white clover, nominal.

HYDRASTIS.—Little business on spot, prices maintained at 20s. for U.S.P. and f.a.q. at 19s. per lb., ex store; shipment, 18s. 6d. per lb., c.i.f.

GUAIACUM.—Some good glassy block gum is available on spot at from 1s. 9d. to 2s. per lb., ex store.

IODINE.—Crude iodine is quoted at 15s. per kilo.

IPECACUANHA.—Limited quantities of good Matto Grosso are selling from 14s. 6d. up to 15s. 6d. per lb., as to quantity, ex store. Good quantities of Minas reported booked for shipment from 11s. to 12s. per lb., f.o.b. Montevideo.

JALAP.—Any material available on spot of about 10 per cent. quality would be valued at about 1s. 6d. per lb., ex store. Shipment conditions are difficult, and high prices are indicated.

MENTHOL.—Market steady as quoted, but business has not been so active during the past week. K/S brands, spot, 17s. 6d. to 18s. per lb., duty paid. Only a few offers from Japanese shippers, with 15s. 6d. per lb., c.i.f., wanted. Chinese on spot has been selling at about 16s. 9d. to 17s. per lb., ex store, duty paid; shipment offers have varied from 11s. 6d. to 12s. 6d. per lb., c.i.f.

MERCURY.—Spanish-Italian metal continues unchanged at the recent increase: ex store, London, 108 American dollars per bottle; f.o.b. Spanish or Italian port, 103 dollars per bottle.

ORANGE PEEL.—Limited supplies of bitter quarters available at about 1s. 3d. to 1s. 4½d. per lb., ex store.

PEPPER.—Lampong, in bond, 3⅝d.; afloat, 2¾d.; October–December, 2¾d., c.i.f.; White Muntok, 6d., in bond; September–October, 4⅝d. per lb., c.i.f.

PIMENTO.—Spot value steady and unchanged at 11½d. per lb. Shipment, October–November, 71s. per cwt., c.i.f.

QUASSIA CHIPS.—Limited spot business recorded, with dealers' prices about 30s. per cwt., ex store.

RHUBARB.—Supplies being put on the market are limited, prices firm. Some parcels are stated to be now due for shipment from Shanghai but they are being delayed. Spot, Rough-round, good quality, 4s. 6d., ordinary quality, 4s. 3d. per lb. Shensi, a few cases at about 5s. 6d. to 6s. per lb., ex store.

RUBBER.—Fractionally easier on the week: Standard smoked sheet, spot, $9\frac{9}{16}$d.; November, $9\frac{9}{16}$d.; December, $9\frac{11}{16}$d.; January–March, $9\frac{13}{16}$d. per lb.

SEEDS.—ANISE.—Spot, duty paid, Spanish, 105s. CANARY.—The latest prices, quoted duty paid, are: Mazagan, 17s. 6d.; Morocco, 16s. 6d.; Turkish, 15s.; Spanish, 45s. CARAWAY.—Spot, duty paid, Dutch, 95s. CORIANDER.—Spot, Morocco, quoted at 22s. 6d., duty paid, and 21s. in bond; for shipment by first available steamer, sellers quoting 15s. 6d., c.i.f. CUMIN.—No spot offers at present. Morocco for October–November shipment quoted at 43s. 6d., c.i.f. No quotation from Malta. DILL.—Spot, Indian, offered at 35s. FENNEL.—Spot, Iran, 52s. 6d. in bond. FENUGREEK.—No offers on spot. Morocco for October shipment quoted at 10s., c.i.f. MUSTARD.—English, 28s. to 34s., according to quality.

SENEGA.—A rather quieter market: spot is quoted at 3s. 4½d. to 3s. 6d. per lb., ex store; shipment from source and re-sellers of afloat parcels, at from 3s. 2d. to 3s. 3d. per lb., c.i.f.

SENNA.—Stocks held in London quoted unchanged: business quieter: Tinnevelly leaves: No. 1 at 8½d., No. 2 at 5d., No. 3 at 3¾d., No. 4 at 3d. per lb., ex wharf, London. Tinnevelly pods: Best pale hand-picked at 9d., darker grades at 5½d. to 6d. F.a.q. at 4½d. per lb., ex wharf, London. Alexandrian pods: Prices for hand-picked are nominal. Manufacturing quality at 6d. per lb., ex wharf, London.

SHELLAC.—Quiet and slightly lower on the week. Spot, TN orange, 57s. to 59s. per cwt. Pure button, and fine orange, not quoted.

STRAMONIUM LEAVES.—Limited stocks available held for about 60s. to 62s. 6d. per cwt., ex store.

TONKA BEANS.—Spot, Angostura, from 9s.; fair frosted Para, market dearer at 2s. 6d. per lb., ex store; shipment, 2s. per lb., c.i.f.

TRAGACANTH.—Values firm, with supplies limited: Finest selected white ribbon, £82 10s. to £85; No. 1, white, £72 10s. to £75; No. 2, white, £60; No. 3, white, £50 to £52 10s.; pale leaf, £30; amber leaf, £20 to £22; red leaf, £14 to £15; Hoggy, £10 10s. All prices per cwt., ex store, London.

TURMERIC.—Nothing offering on spot. Shipment, Madras finger quoted at 37s. 6d. to 38s. per cwt., c.i.f. Rajapore, 39s. per cwt., c.i.f.

VALERIAN ROOT.—The few small parcels being put on the market are held for 57s. 6d. to 60s. per cwt., ex store.

WAXES.—Values continue firm; demand rather less this week: BEES': spot, 150s. per cwt., duty paid, ex store; shipment, advanced to 132s. 6d. per cwt., c.i.f. CARNAUBA: pale yellow, 350s.; fatty grey, 232s. 6d. to 235s.; chalky grey, 212s. 6d. to 215s. per cwt., ex store. No shipment quotations.

Essential and Expressed Oils, etc.

BUSINESS has been rather quieter this week, and the upward movement in prices has slackened. Shipment quotations are now coming to hand for a number of products, the chief exceptions being Sicilian oils.

ALMOND.—Good business at rising prices for expressed oil: English-made, cwt. lots, 3s. 10½d. to 4s.; smaller parcels, up to 4s. 3d. per lb.; foreign, cwt. lots, nominal; smaller parcels, up to 4s. 6d. per lb. French, bitter, 6s. 9d. to 7s. per lb.

ANISE (STAR).—A steady trade, with offerings limited: Spot, tins, 4s. 10½d. to 5s.; leads, from 5s. upwards. Some drums have been offered for shipment at 4s. per lb. c.i.f.

AVOCADO PEAR.—Californian oil is quoted at about 60s. to 65s. per gallon, as to quantity.

BAY.—Spot values are rather dearer at 5s. 1½d. to 5s. 3d. per lb., as to quantity, in cases.

BERGAMOT.—There is still a complete absence of shipment offers, and apparently only limited quantities, mostly in second hands, available here, at 20s. to 22s., per lb., ex store. It is understood that a parcel of oil is now afloat, destined for this country.

CAMPHOR.—No bulk supplies of Chinese or Japanese oil offered here and no shipment offers.

CARAWAY.—Prices continue to advance. Dutch rectified from about 10s.; crude, from 9s. 6d. per lb., landed and duty paid.

CASSIA.—A steady trade, with good quality oil selling at 4s. 9d. to 5s. per lb. and some slightly off-quality at 4s. 6d. per lb. ex store. No shipment offers. Market firm, fair business: spot, leads, 4s. 6d. reported, paid; drums, if available, 4s. 4d. per lb., ex store. No shipment offers.

CEDARWOOD.—Values steady and unchanged: African, in drums, 1s. 4½d.; smaller packages, up to 1s. 7½d. per lb. American, in drums, 1s. 6d.; smaller packages, up to 1s. 8d. per lb., ex store.

CINNAMON LEAF.—Spot values for repacked oil in limited quantities level on the week: from 4s. to 4s. 3d. per lb., as to quantity.

CITRONELLA.—Market is firm, and supplies offered are limited. Ceylon, spot, if available, drums, 2s. 7½d. to 2s. 10½d., as to quantity; shipment, 2s. 4d. to 2s. 5d. per lb. c.i.f. Java, spot, drums, 2s. 4½d. smaller parcels, up to 2s. 7½d. per lb.; shipment, rather easier at 2s. per lb. c.i.f.

CLOVE.—Fair business at steady prices: Madagascar, spot, drums, if available, 4s. 7½d. per lb.; smaller parcels, up to 5s. English distilled, 6s. 6d. to 6s. 9d. per lb., as to quantity.

Coconut.—English deodorised quoted unchanged at about £26 per ton, in barrels.

Eucalyptus.—Market firm, with supplies carefully allotted to consumers: Australian, 70 to 75 per cent., tins, 2s. 6d. to 2s. 9d.; drums, if available, in the region of 2s. 6d.; 80 to 85 per cent., tins 2s. 10½d. per lb. ex store; higher prices for smaller lots. Shipment only January–February offered, with 70 to 75 per cent., in drums, at 1s. 8½d. and in tins, 1s. 9d. per lb.

Geranium.—Quotations unchanged; spot market quiet: shipment markets nominal: Bourbon, spot, about 13s. 3d. to 13s. 9d.; Algerian, spot, from 14s. to 14s. 9d.

Juniper berry.—Spot quotations vary as to quality from about 5s. up to as high as 8s. per lb., ex store, as to quality and quantity.

Lavender.—A good many orders were placed for new crop oil to come forward, but the prices at which the oil had been offered have now been withdrawn and no new prices have yet heen cabled. On spot there may be some old oil available at about 16s. 6d. to 17s. 6d. per lb., ex store. All shipment offers of lavandin have also been cancelled.

Lemon.—It is understood that a parcel of Sicilian branded oil, in original packages, is available here at about 18s. per lb., ex store. Sicilian shippers still decline to make any firm offers, but indicate that any orders booked would have to be on the basis of f.o.b. Italian port. Importers are not attracted. Californian oil, cold pressed, now quoted in sterling at 13s. 6d., at wharf; distilled, regular quality, 7s. 9d. per lb., at wharf, with some supplies availahle.

Lemongrass.—Much dearer spot and forward. America reported to have bought considerable quantities from the source. Spot, about 3s.; shipment up to 2s. 10½d. per lb., c.i.f.

Lime.—Firm, and some business moving, with tins of West Indian distilled oil at from 18s. to 20s. per lb. ex store.

Linseed (raw, naked).—The market quotation is still nominal at about £30 per ton, which was the price fixed prior to September 4.

Mandarin.—Prices for good quality oil again quoted at an advance, dealers now booking 21s. to 22s. per lb., ex store. Blended oils at cheaper prices, with quotations for good quality oil now close up to 20s. per lb., ex store.

Neroli.—This season's oil on spot is available on spot at 19s. to 21s. per oz., ex store.

Nutmeg.—Spot market firm, with prices showing no further change. Dutch and American, in the region of 9s. per lb. as to quantity. Shipment, American and Dutch, 8s. 3d. to 8s. 6d. per lb., c.i.f.

Orange.—French Guinea oil reported to be fully steady and in moderate sale at about 5s. 6d. per lb., ex store. Re-packed oil, in tins, at proportionately higher prices. Californian oil is now quoted in sterling at 3s. 10d. per lb., in small drums, ex store, duty paid, with limited supplies available. West Indian, bitter, spot, 9s. 3d. to 9s. 6d. per lb.

Palmarosa.—Business is of small account, due to the small offerings. Spot now about 11s. 6d. to 12s. per lb.; shipment, an offer at 11s. c.i.f.

Patchouli.—Spot, Singapore, is dearer at about 18s. to 20s. per lb.; Seychelles, 16s. to 16s. 6d. per lb.

Peppermint.—A good trade in Japanese oil is reported, with spot sold at up to 7s. and 7s. 3d. The latter figure is still quoted, but tending dearer. Japanese shippers quote for prompt dispatch at from 6s. 3d. per lb., c.i.f.; re-sellers, on the London market, of September-October shipment at 6s. 1½d. per lb., c.i.f. Chinese has sold at 6s. 7½d. spot, but stocks reported cleared; shipment, October-November, 5s. 3d. per lb., c.i.f. American natural oil, in drums, is quoted unchanged at about 2 dollars 45 cents up to 2 dollars 75 cents per lb., c.i.f. London.

Petitgrain.—Values unchanged on the week, with spot now in the region of 5s. 6d. per lb. A shipment offer from South America at 4s. 9d. per lb., f.o.b.

Rosemary.—Spanish is steady at 3s. 6d. to 4s. per lb., as to quality and quantity. Tunis, 3s. 1½d. to 3s. 3d. per lb., landed, as to quantity.

Sandalwood.—All East Indian oil is quoted in the region of 21s. per lb. for one case, spot. West Indian, about 8s. 6d. per lb. Australian is now quoted at 16s. per lb. for 7-lb. tins, one case at 15s., and five cases at 14s. 6d. per lb.

Sassafras.—Values advanced on spot; best quality oil, 6s. 6d. to 6s. 9d. per lb. as to quantity. Other grades at less.

Spearmint.—Price increase continues: U.S.P. oil, spot, about 13s. 9d. to 14s.; shipment, 12s. 6d. per lb., c.i.f.

Spike.—Spanish quoted unchanged and in small supply at 7s. 6d. to 8s. per lb., ex store, as to quantity and quality. Blended oils at cheaper rates.

Turpentine (American).—Spot, London, 75s. to 77s. 6d. Hull, 75s. to 77s. 6d. per cwt., in barrels, tax paid, ex wharf.

Vetivert.—Market quiet; Bourbon available on spot at around 20s.; Java 12s. 9d. to 14s. per lb., as to quantity.

Wormseed.—Limited business, market steady: U.S.P. oil, spot, 15s. 3d. to 15s. 4½d.; shipment, about 15s. 3d. per lb., c.i.f.

Trade-Mark Applications

The figures in parentheses refer to the classes in which the marks are grouped. A list of classes and particulars as to registration are given in "The Chemist and Druggist Diary and Year-Book," 1939, p. 342.

(From "The Trade Marks Journal," September 13, 1939)

Schedule IV

"Silso"; for industrial chemicals (1). By B. Laporte, Ltd., Kingsway, Luton, Beds. 608,593.

"Elsofix"; for hair dressings (3). By The General Kaputine Syndicate, Ltd., Thornton Street, Collyhurst, Manchester 9. 608,226. (Associated.)

"Kwifona"; for perfumery, etc. (3). By J. W. and D. J. Hewitt, 114 Liverpool Road, Patricroft, Manchester. 608,505.

"Polyfagon"; for all goods (5). By Bayer Products, Ltd., 31 Basinghall Street, London, E.C.2. 607,210.

"Oramin"; for dental filling preparations (5). By Piesse & Lubin, Ltd., Moor Lane, Kersal, Manchester. 608,020.

"Hathor"; for deodorisers and bath salts (5). By L. E. Lisner, 949 Palmer Avenue, Bronxville, New York, U.S.A. 608,623.

(From "The Trade Marks Journal," September 20, 1939)

Schedule IV

"Wildroot"; for hair preparations (3). By Wildroot Co., Inc., 1490 Jefferson Avenue, Buffalo, Erie, New York, U.S.A. B606,045 (Associated).

"Neodex"; for pharmaceutical and veterinary substances excluding disinfectants (5). By International Laboratories, Ltd., 30 Smedley Street, London, S.W.8. 605,285.

"Marsona" with crucible; for medicinal, pharmaceutical, veterinary and sanitary preparations and infants' and invalids' food. By Midgley & Parkinson, Ltd., Swinnow Lane, Pudsey, Leeds, Yorks. 607,049 (Associated).

"Cynachol"; for pharmaceutical preparations (5). By The Anglo-French Drug Co., Ltd., 11 Guilford Street, London, W.C.1. 607,932.

"Deosan"; for germicides and disinfectants (5). By Electrolytic Chemical Products, Ltd., Cleeve Road, Goring, Reading. 608,054 (Associated).

Device representing cross, shield and sword; for moth repellents and killers (5). By J. R. Geigy, S.A., 215 Schwarzwaldallee, Basle 16, Switzerland. 607,919.

"Meo—181" (numerals "181" disclaimed); for weed killers and vermin destroyers (5). By Armour & Co., Union Stock Yards, Chicago, Illinois, U.S.A. B608,598 (Associated).

"Mountain"; for disinfectants (5). By W. Edge & Sons, Ltd., 50 Raphael Street, Bolton. 608,388.

"Recordastat"; for photographic goods (16). By Kodak, Ltd., Kingsway, London, W.C.2. 607,232 (Associated).

(From "The Trade Marks Journal," September 27, 1939)

Schedule IV

"Tergitol"; for industrial chemicals (1). By Carbide & Carbon Chemicals Corporation, 30 East 42 Street, New York, U.S.A. 607,709.

"Linirex"; for photographic chemicals, etc. (1). By Photo-Produits Gevaert, S.A., 23 Septe Straat, Vieux Dieux, Antwerp, Belgium. 608,728.

Adcompost organic lawn dressing with illustration of lawn mower ("Adcompost" disclaimed); for lawn dressing (1). By Adco, Ltd., 4–6 Throgmorton Avenue, London, E.C.2. B608,166.

"Idi" in oval with words "Loveliness in tablets" ("Loveliness in tablets" disclaimed); for cosmetics (3). By A. G. Zeller, Stadthausquai 13, Zurich, Switzerland. B600,125.

"Delvinal"; for pharmaceutical and veterinary substances (5). By Sharp & Dohme, Ltd., 76–78 City Road, London, E.C.1. 607,764.

"Zom"; for tablets and ointment in treatment of piles (5). By A. H. Cox & Co., Ltd., 93 Lewes Road, Brighton, Sussex. 607,836 (Associated).

"Vitaquota"; for pharmaceutical and veterinary preparations (5). By British Colloids, Ltd., Gorst Road, Park Royal, London, N.W.10. 608,358.

"W. J. Rendell" signature; for germicides, disinfectants, pharmaceutical preparations and sanitary towels (5). By W. J. Rendell, Ltd., 161 to 165 Rosebery Avenue, London, E.C.1. 608,487 (Associated).

"Prolarmon"; for astringent, vasoconstrictive, antiseptic and anæsthetic pharmaceutical preparation. By Maggot Products Co., 222 West North Bank, Chicago, Illinois, U.S.A. 608,893.

"Contab"; for veterinary instruments and apparatus (7). By Henderson Products, Ltd., 19 Manchester Square, London, W.1. 607,515 (Associated).

(From the "Trade Marks Journal," October 4, 1939)

Schedule III

"Prep" on rising sun with words "Good Morning! Prepare your face for a painless shave"; for shaving cream (48). By M. W. Allen & Co., 2109 Second Avenue, Detroit, Michigan, U.S.A. B584,723

"Neroxol"; for industrial chemicals (1). By B. Laporte, Ltd., Kingsway, Luton, Beds. 606,750 (Associated).

"Solublud"; for blood fertilisers (1). By W. Weddel & Co., Ltd., 14 West Smithfield London, E.C.1. 608,103.

"Strand" label design with words "sachet for perfect perms"; for hair-waving sachets (3). By W. Kirkham (Sachet Supplies), Ltd., 17 Station Road, Poulton-le-Fylde, Lancs. B606,122 (Associated).

"Lustona"; for hair-bleaching oil (3). By P. W. Ducker, 49/50 Avenue de Tokio, Paris, France. 606,686.

"Homespun"; for perfumes, etc. (3). By Lentheric, Ltd., Lawrence Road, London, N. 15. 606,853.

"Innestorer"; for hair-growing preparation (3). By J. Innes, 15 Fellside, Consett, Co. Durham. 608,938.

Company News

P.C. means Private Company and R.O. Registered Office

A. E. Jarvis, Ltd. (P.C.).—Capital £1,500. Objects: To acquire the business of surgical boot and appliance makers carried on by the Standard Footwear Rebuilding Co. at 9 St. John's Square, Cardiff, and branches.

Hygienic Laboratories, Ltd. (P.C.).—Capital £1,000. Objects: To carry on business as manufacturers of and dealers in liquid wax, chemicals, and disinfectants, etc. The first directors are to be appointed. R.O.: 2 South Hunter Street, Liverpool.

Frank Mays, Ltd. (P.C.).—Capital £500. Objects: To carry on the business of chemists, herbalists, opticians, etc. John T. Roach, The Ivy House, Sunbury-on-Thames, director. R.O.: 26 Barking Road, East Ham, E.6.

Pooles Drug Stores, Ltd. (P.C.)—Capital £100. Objects: To carry on the business of druggists, vendors of toilet requisites and patent medicines, opticians, etc. John T. Roach, The Ivy House, Sunbury-on-Thames, director. R.O.: 89 High Street, Deptford, S.E.8.

Bankruptcy.—Mr. David Pomeroy, 23 Osborn Street, London, E.1, manufacturing wholesale chemist.

Aliens Restriction (Amendment) Act.—Permission has been granted to Ernst Gallewski, analytical chemist, 54 Cotswold Gardens, London, N.W.2, to conduct business under the title Ernest Galton.

Allen & Hanburys, Ltd.—Directors' report and audited accounts for the year ended June 30, 1939, show that, after charging depreciation, interest on debentures, etc., the profit amounted to £75,499 4s. 10d., which, with the balance brought forward of £35,034 os. 8d., makes a total of £110,533 5s. 6d. After deducting interim dividends for the half-year to December 31, 1938, on the 6 per cent. preference, 7 and 8 per cent. preferred ordinary and ordinary shares, amounting to £20,750, there remains a balance of £89,783 5s. 6d., which the directors recommend should be appropriated as follows: Final dividends on the 6 per cent. preference, and the 7 per cent. and 8 per cent. preferred ordinary shares, £15,750; to taxation reserve, £8,000; to general reserve (making that fund £150,000), £10,000; final dividend of 4s. per share on the ordinary shares, £20,000; carried forward, £36,033 5s. 6d. There has been a further considerable expansion of the company's trading, both at home and abroad. Both gross and net profits show an appreciable advance on last year, and the results may be regarded as very satisfactory. The directors to retire by rotation are Messrs. F. Capel Hanbury and S. M. Netherway, who, being eligible, offer themselves for re-election.

Private Arrangement

Wilfred John Gilbert, 8 East Street, Newquay, chemist. The creditors were called together recently at Plymouth, when a statement of affairs was submitted showing liabilities of £2,605 12s. 2d., of which £1,933 8s. 2d. was due to 61 unsecured creditors. There was a partly secured creditor for £722 4s., holding security valued at £50. The assets comprised: Fixtures, fittings, stock and goodwill, £1,200; furniture £20; book debts, £41 15s. 6d., valued at £35; and cash in hand, £15, making a total of £1,270, from which had to be deducted £8 10s. for preferential claims, leaving net assets of £1,261 10s., or a deficiency of £1,344 2s. 2d. It was reported that owing to the outbreak of war the turnover had fallen considerably and several creditors had commenced proceedings. It was decided that a deed of assignment should be executed in favour of Mr. A. North, 8 Central Square, Newquay, as trustee, with a committee of inspection.

Bankruptcy Report

Re William Frederick Laycock, 347 West End Road, Haydock, near St. Helens, Lancashire, chemist. Debtor, who failed in 1923, applied for his discharge, which was granted at Liverpool on September 29, subject to three months' suspension. It was reported that dividends amounting to 11s. 1½d. in the £ had been paid on claims for £704, the assets having realised £618.

Stock Exchange Prices

£1 shares unless otherwise stated	Dec. 30 1938	Aug. 31 1939	Sept. 29 1939
	s. d.	s. d.	s. d.
Allen & Hanburys, 7% Prefd. Ord. ..	26 3	24 9	22 0
Amalg. Dental Co., 8% Prefd. Ord. ..	25 6	21 3	20 0
,, ,, ,, Deferred £1	11 3	10 0	10 0
Aspro, Ltd., 5s. shares	11 6	11 6	10 6
Ayrton, Saunders & Co., 7½% Pref. ..	22 9	22 0	21 9
Beechams Pills, Deferred 2s. 6d. shares ..	7 6	7 9	6 0
Bengcr's Food, Ord.	19 6	19 6	17 6
Benzol & By-Products, Cum. Part. Pref. ..	18 0	20 0	18 1½
Berger (Lewis) & Sons, Ord.	48 0	42 6	40 3
Blundell, Spence & Co.	12 3	6 9	6 0
Boake (A.), Roberts & Co., 5% Pref. ..	20 6	20 3	12 6
Boots Pure Drug, Ord. 5s. shares	39 3	43 0	34 6
,, ,, ,, 7% "A" Prefd. Ord. ..	32 6	28 9	27 6
Boots Cash Chemists (S.), 6% "A" Prefd.	28 6	26 3	25 0
Borax Consol'd., Dfd. Ord.	27 0	21 0	23 6
Bovril, Ord.	27 1½	24 3	21 3
,, Defd.	20 4½	17 0	16 0
British Industrial Plastics (formerly British Cyanides), Ord. 2s. shares	2 0	1 3	1 3
British Drug Houses, The, Ord.	21 9	20 0	21 3
British Glues & Chemicals, 4s. Ord. ..	4 4½	4 9	4 9
British Oil and Cake Mills, Prefd. Ord. ..	41 0	39 3	32 6
British Oxygen, Ord.	71 0	76 3	72 6
British Photo. Indus., 6% Cum. Pref. ..	3 3	3 0	3 0
Burt, Boulton & Hayward, Ord.	18 6	17 6	17 0
Bush (W. J.) & Co., 5% Pref. £5	100 0	96 3	90 0
Callard, Stewart & Watt, Ord.	3 7½	2 6	1 9
Cooper, McDougall & Robertson, Ord. ..	27 0	21 0	21 3
Crosfield (Joseph) & Sons, 6½% Pref. ..	27 0	24 6	23 6
Dubarry Perfumery Ord. 1s.	2 4½	2 3	1 9
,, ,, 7½% Pref.	21 6	22 6	22 6
Evans Sons Lescher & Webb, Ord. 6s. 8d. shares	3 9	2 6	2 6
,, ,, ,, ,, ,, 6% Cum. Part. Pref.	6 3	5 0	5 0
Field (J. C. & J.), Ord.	23 9	23 0	22 6
Galloway (P. H.), Ord. 2s.	2 10½	2 3	2 0
,, ,, 7½% Cum. Pref. ..	26 0	22 6	20 0
Genatosan, Ltd., 1s.	5 0	5 3	4 9
Gossage (William), 6½% Pref.	26 9	26 6	23 3
Greeff-Chemical H'dings, Cum. Pref. 10s. ..	9 9	8 9	8 9
,, ,, ,, Ord. 5s.	5 3	5 9	6 0
Griffiths Hughes (Kruschen), Ord.	8 3	6 9	3 9
Grout & Co., Ord.	9 3	11 6	11 3
Hodders, Ord. 1s.	0 7½	0 6	0 7½
Ilford, Ltd., Ord.	26 9	25 0	20 0
,, 6% Pref.	25 0	23 9	21 3
Imperial Chemical, 7% Pref.	31 0	27 3	27 0
,, ,, Ord.	30 9	29 9	27 0
Intern. Sponge Importers, 6% Pref. ..	3 6	5 0	4 6
Knight (John), 25% Prefd. Ord.	90 0	72 6	73 9
Laporte (B.) & Co., Ltd., Ord.	83 9	58 9	55 6
Lever Bros., Ltd., 7% Pref.	28 6	26 0	23 9
,, ,, 8% Pref.	30 6	26 0	22 9
,, ,, 20% Prefd. 5s.	18 3	16 6	15 0
Lewis & Burrows, Ord.	21 3	21 0	21 3
,, ,, 6% Pref.	20 0	20 0	18 9
Liebig's Ext. of Meat, Ord. £5	£14⅝	£16¼	£16¾
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Nathan, J. (Glaxo), 7% Pref.	21 6	22 3	19 0
,, ,, ,, 8% Prefd. 10s. ..	11 4½	10 9	9 6
,, ,, ,, Ord. 1s.	6 0	4 6	4 3
Pears (A. & F.), 5% Deb. £100	£107	£106	£98
Reckitt & Sons, Ord.	102 6	102 6	89 3
Sangers, Ord. 5s.	21 6	19 6	17 0
Sanitas, The, Co., 9% Pref.	25 6	23 1½	22 6
Sanitas Trust, 10% Partic. Pref.	26 9	24 1½	21 3
Smith (Stephen) & Co., Ord. 5s.	8 7½	7 0	7 0
Spratt's Patent, Ord.	46 6	48 6	47 6
Stevenson & Howell, 6¼% Cum. Pref. ..	23 9	22 3	22 0
United Glass Bottle Man., Ord.	48 9	48 0	43 9
Veno Drug Co., 8% Pref.	24 0	23 9	22 0
Virol, Ltd., Ord.	29 3	27 6	27 6
,, 7% Pref.	24 6	22 6	22 6
White (A. J.), Ltd., Ord. 10s.	16 9	15 0	14 0
White (Timothy) & Taylors, 7½% Pref. ..	28 7½	26 3	25 0
,, ,, ,, Ord. 5s. ..	22 6	21 0	16 3
Woodlands, Chemists, Ord. 2s.	0 9	0 6¾	0 6
Wright, Layman & Umney (1932), 7% Cum. Pref.	22 9	23 6	20 7½

Correspondence

Correspondents may adopt an assumed name, but must in all cases furnish their real name and address to the Editor

Protest at Invoice Charges

SIR,—At a meeting of the Oldham and District Branch of the National Pharmaceutical Union, held on September 26, I was instructed to write to THE CHEMIST AND DRUGGIST to lodge a strong protest against the additional percentages levied on invoices by suppliers, to cover compulsory insurance and air raid precautions. In the majority of cases it is impossible to pass this on to customers, which means the retailer has to pay for the supplier's compulsory overheads. Whilst not objecting to an increase to cover cost of materials, we feel that we cannot truthfully say that the levy on invoices is a true increase in price which warrants a legitimate increase in retail prices.—Yours faithfully,

Oldham. R. H. B. WHITEHEAD, Secretary.

War and the C.F. Scheme

SIR,—Although the outbreak of war will have affected chemists to a large extent and they will be engaged in many forms of national service, it is hoped they will continue to give their support to the Chemists' Friends scheme and the advantages gained during the last few years will be maintained and increased. All forms of advertising will be much curtailed, and the manufacturer, more than previously, will depend upon the goodwill and recommendation of the retailer, and the chemist should enthusiastically push the sales of the C.F. lines. Hang the new C.F. booklet in a prominent place and see that in buying, selling, and displaying the maximum support is given to our friends whose names are in that list. By not relaxing in our efforts to secure the sales of medicinal products to chemists we shall be better able to meet the renewed competition that peace will bring.—Yours faithfully,

Hull. E. A. BROCKLEHURST.

Private and Company Pharmacy

SIR,—Although chemists realise that company pharmacy is here to stay, there is an underlying feeling that pharmacy should be a profession by itself—it is out of its true position when mixed up with all kinds of goods in a general store, which most company shops are. Chemists stock lines which cannot be called strictly pharmaceutical—owing to the peculiar nature of our legislation they have to if they are to make a living, which pharmacy by itself will not provide. But at the same time their premises are more in keeping with their style of business than those shops which devote a large part of their space to fancy goods, stationery and hardware. It has been said that the growth of company chemists with their modern fittings and window displays roused pharmacists from a kind of torpor. In some cases this may have been so. Where the appearance of a pharmacy had been neglected the opening of a store chemist in the vicinity roused a spirit of competition, but the well-kept pharmacy of those times with its carboys and specie jars was professional to look at, and it conveyed to its public what they wanted to know, where to find a qualified chemist. The introduction of the store style of window dressing may have become necessary in an age of packed medicines and toilet sundries, but its chief disadvantage is that passers-by cannot distinguish any difference between the frontage of a chemist, a drug store or a hairdresser, and with the advent of the fixed-price bazaar and the rush of manufacturers to market their products in sizes to suit this bazaar trade, customers have less need than formerly for a pharmacy. All thinking persons will agree with you that the extinction of the individual retailer would be a disaster for the community. If all the retail shops eventually came under the control of one or other of the store combines, then following the example of the manufacturing firms and their continued amalgamation, one can foresee a time when one combine might control the retail distributors, and the public would then have to take the goods offered at the quality and price fixed by the combine. Pharmacy is a business for the individual proprietor, because so much of the sound practice of pharmacy devolves on personal contact, and the public cannot get the same service from a chain shop, for one reason, to which you refer in regard to taking part in local government affairs, the manager may be transferred at short notice.—Yours faithfully,

W. J. (7/10).

Miscellaneous Inquiries

We do not undertake to analyse and report upon proprietary articles nor to publish supposed formulas for them

L. B. B. (27/9).—RESERVED OCCUPATIONS.—A change has been made by the Ministry of Labour in the Schedule of Reserved Occupations (*C. & D.*, Sept. 30, p. 333). The present position is that a pharmaceutical student who has completed two years in a course of study approved by the Pharmaceutical Society or in practical training under approved articles of pupilage or partly in one and partly in the other is reserved.

G. N. K. M. (19/9).—HOUSEHOLD CLEANERS.—The following formulas will probably be suitable for your purpose:—

I

Carbon tetrachloride	3 oz.
Benzin	1 oz.
Potass. oleate	1 dr.

II

Benzin	200 parts
Ether	40 parts
Acetic ether	30 parts
Oil of turpentine	60 parts

III

Saponify 10 parts of oleic acid with 1 part of light magnesia, with the addition of a small amount of alcohol, and dissolve the product in 100 parts of benzin.

F. H. (2/10).—CODEINE AND ETHYLMORPHINE.—Part III of the Dangerous Drugs Act, 1920, applies to any preparation, admixture or other substance (except syrupus codeinae phosphatis, B.P.C., 1934) containing any proportion of methylmorphine (commonly known as codeine) or ethylmorphine (commonly known as dionin) associated with any inert substance whether solid or liquid, and to any preparation, admixture or other substance containing more than 2·5 per cent. of methylmorphine or ethylmorphine (calculated as pure drug) associated with any other medicinal substance in the same manner as the said Part III applies to the drugs mentioned in subsection (i) of Section 8 of the Dangerous Drugs Act, 1920. Preparations containing below 1 per cent. of codeine are exempted from the First Schedule to the Poisons Rules, and preparations containing below 0·2 per cent. of ethylmorphine are also exempt from the First Schedule.

F. J. (29/9).—GINGER WINE ESSENCE.—It is not quite clear from your letter exactly what your difficulty is, but we take it that you wish to avoid the use of the official tinctures of capsicum and ginger. The following formula is taken from "Pharmaceutical Formulas," Volume II, and will probably be of assistance to you:—

Gingerin	140 gr.
Capsicin	1½ dr.
Syrup	8 oz.
Caramel	4 oz.
Tartaric acid	6 oz.
Water to	72 oz.

Dissolve 3 lb. of loaf sugar in 3 pints of water by boiling, and make up to 1 gallon with water. To this add 4 oz. of the essence.

Retrospect of Fifty Years Ago

Reprinted from
"The Chemist and Druggist," October 12, 1889

Commercial Travellers

The conditions of a commercial traveller's existence have considerably changed in many respects for the better. The old autocrats of the road are nearly, if not quite, extinct; their gigs or saddle-bags are things of the past, and the mystic enjoyments of the commercial-room at the hotel are to a large extent abandoned. If, however, railways have made a traveller's journeyings easier, competition has certainly made order-getting a harder business. Under the old order the few travellers who came to country towns were recognised and welcome friends; they were real powers for their houses, who stood in wholesome fear of them. The traveller nowadays has to get accustomed to the cold shoulder, and often mustard sauce. Some principals of shops, generally the so-called high-class ones, make it a rule to be curt to travellers. Probably they find it dangerous to be courteous, for many representatives make it a point of honour not to take anything short of the most emphatic "No" that can be uttered.

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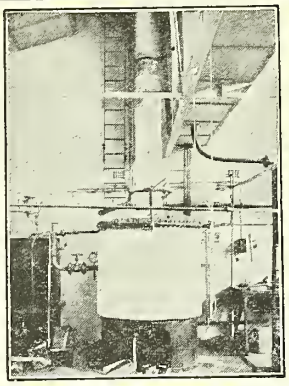
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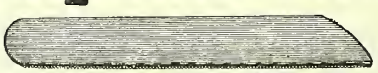
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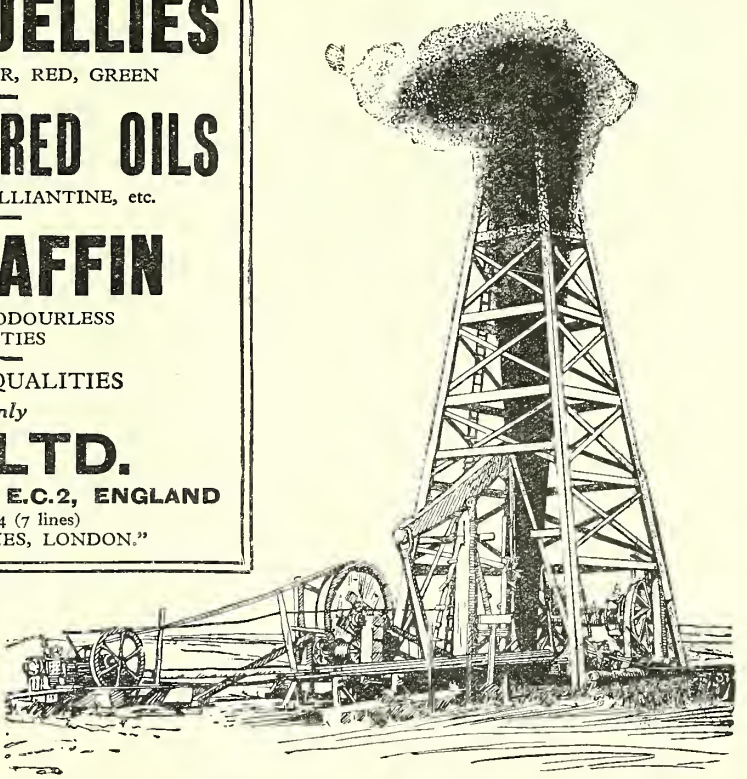
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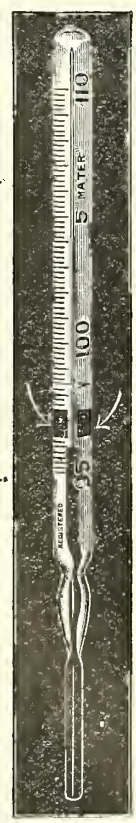
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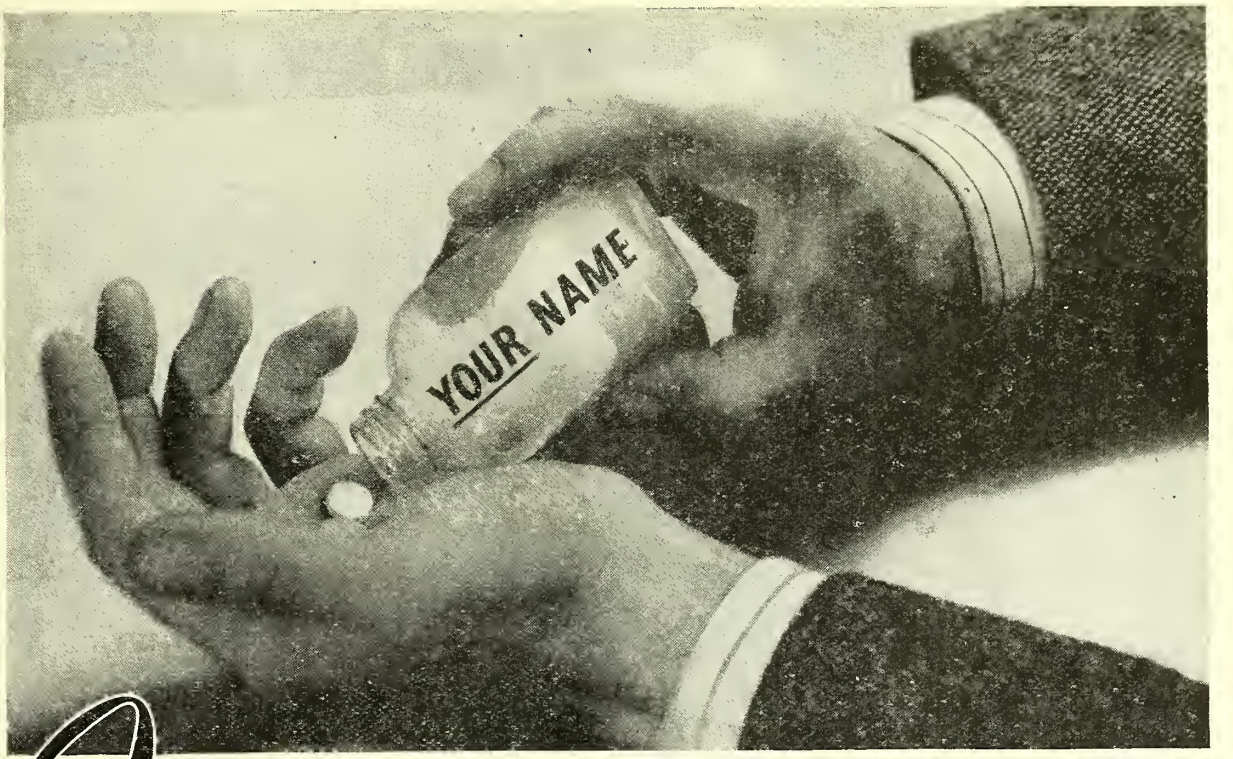
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We offer exclusively to qualified Pharmacists a range of "own name" lines which can be reserved to them in their immediate neighbourhood. Over a period of 30 years we have developed this system of area reservation for a comprehensive range of goods together with a specialized, sales creating service. Its success is measured by the ever increasing list of our customers, all of whom are qualified Pharmacists.

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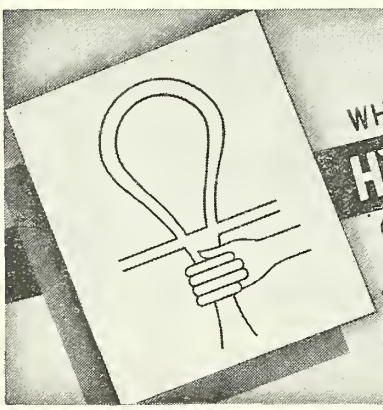
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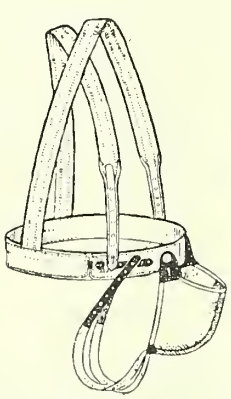


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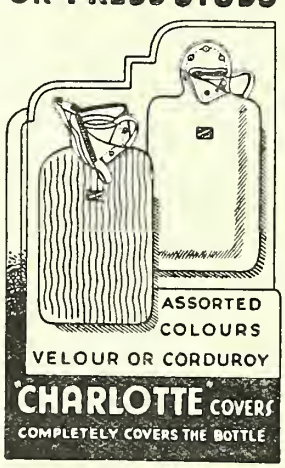
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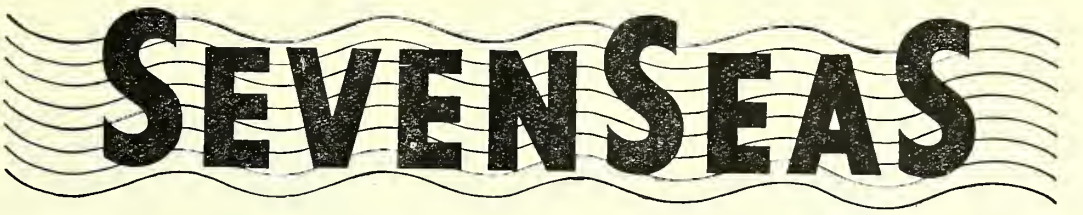
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the first pleasant-to-take cod liver oil

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All outstanding Bonus orders are being despatched with the utmost promptitude and in strict rotation. It is hoped that the Trade will fully appreciate this position and assist us by not making urgent representation for delivery of their individual requirements. So far, we have been able to keep ample supplies in the hands of the Wholesalers who should be in a position to meet any small urgent needs until delivery is made on the "SevenSeaS" Bonus orders.

We can assure all qualified chemists that adequate future supplies of "SevenSeaS" will be available and that deliveries will be made as ordered with as little delay as possible.

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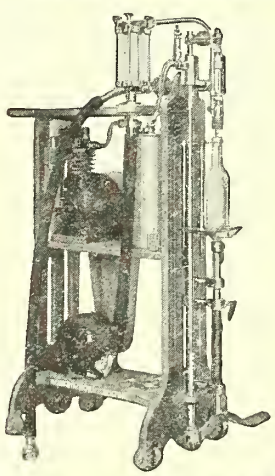
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Send to-day for full details, if you have not already received them, and register at once. VIROL will be in greater demand than ever this winter. Press advertising will be continued on as large a scale as the size of papers will allow. Attractive window displays and showcards are ready for your use.

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This increase of 10 per cent to be added to the prevailing Retail prices.

It will be understood that the difficulties in connection with bringing forward supplies are considerable, but our customers may rest assured that we shall do everything possible to meet their demands so far as supplies are available.

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The CHEMIST AND DRUGGIST

RETAIL AND DISPENSING PRICE LIST

ISSUED QUARTERLY EIGHTEENTH YEAR OF PUBLICATION

Use in conjunction with the "C. & D. Price List Formulary" and "C. & D. Poisons Guide"

THE SELLING PRICES in this List are based on the given cost and calculated for the quantities specified, the total oncost for that turnover being then added, together with the net profit, to the nearest figure. In case of fractions the prices are rounded up or down to the most suitable figure. As in arriving at the prices allowance has been made for variations in specific gravity, *liquids should be sold by fluid measure and solids by weight.*

INTERMEDIATE QUANTITIES should be calculated on the lower figure until midway is passed, then on the higher figure. The range of the quantities quoted in the List may be increased as follows: For **one pint** add one-fourth to the 16-oz. selling price. The **gallon price** for oils is obtained by dividing the cwt. price by 6; for **7-lb.** sales multiply the lb. cost by 10; for **14-lb.** by 20; and for **28-lb.** by 38. For *intermediate drachm prices* divide 1-oz. quotations by 7 and multiply by the number of drachms required. To obtain the *grain prices* divide the drachm selling price by 50.

PRICE ADJUSTMENT.—While standard wholesale prices are used as the starting point for calculating the retail prices, it may be desired to adjust the selling price for variations in cost. This may be effected by the following simplified method: To obtain the **lb. selling price** add half to the cost price (yielding 33⅓ per cent. on return); for the **4-oz. selling price** divide the lb. cost by 10 and multiply by 4 (yielding 37.5 per cent.); for the **1-oz. selling price** divide the lb. cost by 9 (yielding 43.75 per cent.). This method also applies to lozenges and pastilles which remain at a firm cost price.

DISPENSING CHARGES.—The two systems given (p. 2) are based on a special investigation and should be used for all dispensing other than contract work. When the Rapid Method is employed the Edinburgh private mark MELBORACIS should be used. In the case of a prescription containing one or more ingredients of an expensive nature the Costing Method is used and the mark "C. & D." only ought then to be indicated beneath the chemist's stamp.

MONTHLY CHANGES.—Important changes in prices occurring between the quarterly issues of this List are notified in THE CHEMIST AND DRUGGIST. Subscribers are recommended to carry out these alterations in ink as they are published, and so keep the quarterly List up to date.

"C. & D." DRUG INDEX

DRUGS (1913 = 100)		
—	1938	1939
Jan.	154·3	155·0
Feb.	154·3	155·6
Mar.	154·5	155·8
April	154·5	155·9
May	154·3	156·0
June	154·0	156·2
July	155·2	156·2
Aug.	155·2	156·2
Sept.	155·1	170·1
Oct.	155·1	
Nov.	155·0	
Dec.	155·0	
DRESSINGS (1913=100)		
—	1938	1939
Jan.	138·6	138·2
Feb.	138·0	138·2
Mar.	138·5	138·2
April	138·5	138·2
May	138·5	138·2
June	138·3	138·2
July	138·3	138·2
Aug.	138·3	138·2
Sept.	138·2	172·4
Oct.	138·2	
Nov.	138·2	
Dec.	138·2	

ABBREVIATIONS.—The references to standards or formulas in the List are: B.P. (British Pharmacopœia); U.S.P. (United States Pharmacopœia); B.P.C. (British Pharmaceutical Codex); M.O.H. (Ministry of Health); P.L.F. (Price List Formulary); N.I.F. (National Insurance Formulary).

SALES RESTRICTIONS.—The small capital letters and figures on the left-hand side of the retail price indicate restrictions on sale in Great Britain under the Pharmacy and Poisons Act, 1933, and the Poisons Rules, and relate to the classification in *The Chemist and Druggist* "Poisons Guide," in which an extended list of poisons is given. In Northern Ireland and in Eire different restrictions apply, although in many instances the letters may be taken as an indication that restrictions exist in these two countries. Dangerous drugs ("D.D." in Price List), are the same in Great Britain, Northern Ireland and in Eire. Irish readers should refer to *The Chemist and Druggist* Poisons Cards for details of the restrictions.

PRICE LIST FORMULARY ("P.L.F.")—For the many unofficial preparations in active sale for which no standard formulas exist a special formulary has been compiled from "Pharmaceutical Formulas," "Veterinary Counter Practice" and other *C. & D.* publications. The cost and retail prices are given in this List and alterations made each month where changes in cost of ingredients render this necessary. The Price List Formulary is published at 2*s* 6*d.* post free.

DRUG INDEX.—This *C. & D.* feature furnishes a comparative figure of the cost of drugs and appliances in 1913 and the present time. It is an important factor in accounting for the differences in retail charges now and before the war, and in the valuation of retail businesses.

STOCKTAKING SHEETS.—These sheets are used, in conjunction with this List, in the annual stocktaking of drugs and chemicals, and form the simplest and quickest system of stock-taking for the drug-trade. The sheets, fastened into a pad, consist of the names of the articles printed on ruled paper in the same order as they occur in the List, which much facilitates the subsequent stage of pricing the stock from the cost figures. The sheets are sold in pads (2*s.* 6*d.* post free) with blank pages at the end.

Published as a Supplement to THE CHEMIST AND DRUGGIST, at 28 Essex Street, Strand, London, W.C.2.

METHOD OF PRICING PRESCRIPTIONS

DISPENSED MEDICINES

There are two systems of charging for medicines dispensed on prescription, as follows :—

1. RAPID METHOD.—The cost represents a definite proportion of the charge and refers to ordinary drugs and chemicals with infusions or decoctions. Tinctures, syrups, extracts, if prescribed in any quantity, require the price adjusting by the list according to Method 2. The prices quoted are exclusive of containers. (See below.)

Mixtures of simple medicaments :—

Size	Dose ℥j.	Dose ℥ij.	Dose ℥iv.	Dose ℥j.
	s. d.	s. d.	s. d.	s. d.
℥j.	1 0	0 10	0 9	0 8
℥ij.	1 6	1 2	1 0	0 10
℥iij.	—	1 6	1 3	1 0
℥iv.	—	1 10	1 6	1 2
℥vj.	—	—	2 0	1 6
℥viij.	—	—	2 6	1 10

		s.	d.
Gargles, lotions, injections	8 oz.	1	6
Pills and powders	12	1	6
Cachets and dry-filled capsules	12	2	6
Ointments, mixed	1 oz., 1s. 3d. ; 2 oz.	1	6
Suppositories, bougies, pessaries	12	2	0
Small shaped blisters	each	1	0
Plasters, 6 in. × 6 in.	each	2	6

An extra fee of 6d. per prescription is made for night attendance.

When this method of pricing is employed, the first dispenser of the prescriptions should mark the price charged by private mark. The Edinburgh private mark

M	e	l	b	o	r	a	c	i	s
1	2	3	4	5	6	7	8	9	0

which has been in use for many years, should be adopted.

Larger quantities, or those containing appreciable amounts of tinctures, etc., should be priced by Method 2.

2. COSTING METHOD.—This method is calculated on the average time taken for the various operations involved in dispensing, and is based on the recommendations in 1915 of the Departmental Committee on the National Insurance Act Drug Tariff and the results obtained by numerous correspondents. The three components of the price of a prescription to be added together are as follows :—

A. The **selling prices** in this list are calculated upon costing principles, and form a correct basis for obtaining the cost of the ingredients of a prescription. For finding the price of drachm quantities other than those quoted in the list, the rule that should be adopted is to divide the ounce quantity by seven and multiply the figures obtained by the number of drachms required.

B. Prices of **containers** are given in the list. (See below.)

C. Special "**oncost**" included in the terms "time" and "labour" to perform the work, and the special **establishment charges** of the dispensary above and beyond that already included in the distribution "oncost."

Modern medical treatment sometimes requires forms of medication needing long periods of time in their preparation. No standard fee can be laid down since time, the guiding factor, is unknown until the prescription is completed. A basic figure covering time with its essential oncost and actual labour may be calculated on a rate of 60d. per hour or portions thereof in making up the final professional charge.

The accountant's figures for "oncost" are as follows :—

		s.	d.
Uncompounded medicines of whatever nature		0	6
Mixtures, lotions, liniments, drops, rectal injections		0	8
Emulsions		0	10
Pills and weighed powders	doz.	0	10
Ointments, confections, etc.		0	9
Blisters		0	8
Cachets	doz.	1	3
Capsules, hard (cachet fitting) (each extra doz. 6d.)	doz.	1	0
Bougies, suppositories, pessaries	doz.	1	4
Plasters		1	8
Granules, pastilles, lozenges, soft capsules	doz.	2	0
Silvering, varnishing, and otherwise coating pills	doz. 3d. extra		
Ampoules (filling and sterilising)	doz.	3	0
Solutions and oils in bulk (sterilising)	to 500 mils.	3	6
Oculenta (sterilised)	to 1 oz.	2	6
Powders, mixed, in bulk	to 4 oz.	0	10
Injections and hypodermic sterilising	to 1 oz.	2	6
Injections, intravenous and diagnostic sterilising	to 100 mils.	3	6
Hire of appliances	per week	2	6
Special registration fee of medicaments		0	3
Tuberculin and protein dilutions	per dose	2	6
	per 6 doses	3	0

As these charges cover average time, the oncost for larger quantities can be calculated according to the length of time required on the above basis.

When the costing method is used, mark "C. & D." under the name stamp on the prescription.

CONTAINERS

Retail charge

Medicine and Poison Bottles

	Sell		Sell		Sell
	s. d.		s. d.		s. d.
2 dr., 4 dr., 1 oz.	0 2	10 oz. ..	0 3	20 oz. ..	0 4
2 oz., 3 oz. ..	0 2	12 oz. ..	0 3	32 oz. ..	0 6
4 oz.	0 2	16 oz. ..	0 4	40 oz. ..	0 7
6 oz., 8 oz. ..	0 2				

Iodine bottles add price of rubber stopper (3d.) to poison bottles.

Ointment Pots	Sell	Stoppered Bottles	Sell	Powder Bottles	Sell
	s. d.		s. d.		s. d.
1 dr., 2 dr., ½ oz.	0 6	1 oz. ..	0 7	½ oz., 1 oz. ..	0 4
1 oz., 1½ oz. ..	0 7	2 oz. ..	0 8	2 oz. ..	0 5
2 oz.	0 8	4 oz. ..	0 9	4 oz. ..	0 7
3 oz.	0 10	6 oz. ..	0 10	6 oz. ..	0 8
4 oz.	0 11	8 oz. ..	0 11		

HINTS ON STOCKTAKING

THE simplest way to regulate stocks and to ascertain their value at any given time is by departmentalising the business. This enables incoming and outgoing goods to be controlled and provides the most satisfactory basis for ascertaining net profit. The process of stocktaking is greatly simplified by the use of the *C. & D.* Stocktaking Sheets, used in conjunction with the *C. & D.* Retail Price List. These sheets, issued in the form of a pad (price 2s. 6d., post free) eliminate 75 per cent. of the laborious and unprofitable task of writing out a long list of stock items. The extended list is arranged in sections or departments and the pricing arrangement is progressive to the final amount. The best way to use the stocktaking sheets is for one person to call out the quantity of the drug or chemical and for another to enter it on the sheet. If costs or prices are known to the stocktaker, they should always be inserted at the same time. The quantity-rate should be determined by the amount usually bought at reasonable intervals, the aim being to turn stock over at least five to six times a year. When the stocktaking is finished, extend the cost by means of the *C. & D.* Retail Price List, prices in which are revised quarterly, and transfer the total of each section to the special summary sheet provided. Where syrups or glycerin are taken by volume, divide the lb. cost by 12 to get the fluid ounce cost. Where a lb. cost is given for tinctures or spirits divide by 18 to get the price per fluid ounce. The method is not uniformly accurate, but the margin of error is negligible. Where the ounce cost is given, divide by 7 to get the drachm price. Where the drachm cost is given, divide by 50 to get the grain price. Stock lines other than drugs are set out where a common basis can be given. They are best grouped according to cost : 100 items at 1s. 3d. ; 47 at 1s. 6d. ; and so on ; but this presupposes that the stock is arranged in an orderly manner. Space is provided for items not given in the printed list ; standardising stock lines in a chemist's business is admittedly difficult, but much can be done to ease the burden of stocktaking if the principle of standardisation is put into effect wherever possible. STOCK means goods for sale ; FIXTURES are valued separately, because they are charged to the capital account.

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DRUGS AND CHEMICALS

Ab—Ac

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
33·5	25	Abidon Capsules	4 0	each	—	—
72	lb.	"A.C.E." anæsthet. P.I. (10)	7 6	2 6	—	—
69	lb.	Acaciæ gummi alb. elect.	8 6	2 5	0 8	—
57	lb.	Acaciæ gummi alb. parv. opt.	7 0	2 0	0 7	—
50	lb.	Acaciæ gummi alb. parv. sec.	6 3	1 10	0 6	—
54	lb.	Acaciæ gummi alb. pulv. opt.	6 9	2 0	0 7	—
44	lb.	Acaciæ gummi alb. pulv. sec.	5 6	1 7	0 6	—
36	lb.	Acaciæ gummi var. opt.	4 6	1 4	0 5	—
27	oz.	Acetamidosalol	—	—	4 0	0 7
4	oz.	Acetanilidum P.I. (8)	—	—	0 7	0 2
22	oz.	Acetannin	—	—	3 3	0 6
17	lb.	Acetonum	2 3	0 7	0 2	—
15	lb.	Acetonum coml.	1 10	0 6	0 2	—
228	lb.	Acetum aromaticum P.L.F.	—	—	—	0 4
32	lb.	Acet. cantharidini S.I. (5)	—	1 4	0 5	0 1
35	lb.	Acet. cantharidis S.I. (5)	—	1 5	0 5	0 1
20	lb.	Acet. colchici P.I. (10)	—	0 9	0 3	—
9	lb.	Acet. destillatum album	1 2	0 5	0 2	—
54	gal.	Acet. fuscum	gal.	6 9	pint	0 11
34	lb.	Acet. ipecacuanhæ	—	1 3	0 5	—
27	lb.	Acet. odoratum meth. B.P.C.	—	1 0	0 4	—
18	lb.	Acet. rubi idæi	2 3	0 8	0 3	—
10	lb.	Acet. scillæ	1 3	0 5	0 2	—
82	gal.	Acet. vini Gallici	pint	1 4	0 2	—
13	tube	Acidol tablets	per	tube	1 6	—
52	50	Acidol pepsin (50 tabs.)	each	5 10	—	—
		Acida				
10	lb.	Acidum aceticum	1 3	0 5	0 2	—
7	lb.	Acid. aceticum dilutum	0 11	0 4	0 2	—
15	lb.	Acid. aceticum glaciale	—	0 7	0 3	—
44	lb.	Acid. acetylsalicylicum	—	1 7	0 6	0 1
30	gm.	Acid. ascorbic. synth.	—	0 3	grain	—
36	oz.	Acid. benzoicum nat.	—	—	5 3	0 9
5	oz.	Acid. benzoicum synth.	—	—	0 9	0 2
10	lb.	Acid. boricum cryst.	1 3	0 5	0 2	—
11	lb.	Acid. borici pulv. subtil.	1 5	0 5	0 2	—
441	cwt.	Acid. borici coml. pulvis	7 lb.	4 0	—	—
9	lb.	Acid. borici coml. pulvis	1 2	0 5	0 2	—
30	oz.	Acid. camphoricum	—	—	4 5	0 8
39	gal.	Acid. carbol. "misc." P.I. (8)	pint	0 8	—	—
60	gal.	Acid. carbol. "straw" P.I. (8)	1 0	0 4	0 2	—
5	lb.	Acid. carbol. (disinf. powder)	0 9	—	—	—
16	oz.	Acid. cinnamicum	—	—	2 4	0 4
23	lb.	Acid. citricum	3 0	0 11	0 3	—
24	lb.	Acid. citrici pulvis	3 0	0 11	0 3	—
30	lb.	Acid. cresyl. pur. (vap.)—P.I. (8)	—	1 2	0 4	—
20	lb.	Acid. formicum 50%	2 9	0 11	0 4	0 1
7	oz.	Acid. gallicum	—	—	1 1	0 2
9	oz.	Acid. glycerophosphoric. 20%	—	—	1 9	0 3
36	oz.	Acid. hippuricum	—	—	5 3	0 9
6	oz.	Acid. hydriodicum dilutum	—	—	0 11	0 2
36	lb.	Acid. hydrobrom. conc. 30%	—	1 9	0 6	—
17	lb.	Acid. hydrobrom. dilutum	—	0 9	0 3	0 1
11	lb.	Acid. hydrochlor. P.II. (8)	1 7	0 6	0 2	0 1
9	lb.	Acid. hydrochlor.dilutum P.II (9)	—	0 5	0 2	—
8	lb.	Acid. hydrochlor. coml. P.II. (8)	1 2	0 5	0 2	—
9	oz.	Acid. hydrocyan. (fort) S.I. (5)	—	—	1 4	0 3
8	oz.	Acid. hydrocyan. dil. S.I. (5)	—	—	1 1	0 2
22	lb.	Acid. hydrofl. coml.(wt.) P.II.(8)	2 9	0 10	0 3	—
12	lb.	Ac.hydrofl.dil.B.P.C.1923 P.II.(10)	1 8	0 6	0 2	—
30	lb.	Acid. hypophosphorosum dil.	—	1 2	0 7	0 1
3	oz.	Acid. lacticum	—	—	0 7	0 1
18	lb.	Acid. lacticum dilutum	2 8	0 8	0 3	0 1
27	oz.	Acid. mandelic	—	—	4 0	0 7

Ac—Al

Acida—(cont.)

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
12	oz.	Acid. molybdicum	—	—	2 0	0 4
18	lb.	Acid. nitricum P.II. (8)	3 5	1 0	0 4	—
9	lb.	Acid. nitricum dil. P.II. (9)	—	0 5	0 2	—
13	lb.	Acid. nitricum coml. P.II. (8)	2 5	0 10	0 3	—
9	lb.	Acid.nitro-hydrochlor.dil. P.II.(9)	—	0 5	0 2	—
15	lb.	Acid. oleicum	1 11	0 7	0 2	—
84	oz.	Acid. osmic. 1 per cent. sol.	—	—	12 0	1 9
22	lb.	Acid. oxalic. recryst. P.I. (8)	—	0 9	0 3	0 1
17	lb.	Acid. oxalic. coml. P.I. (8)	1 10	0 7	0 2	—
21	lb.	Acid. phosphoricum B.P.	—	1 6	0 5	—
9	lb.	Acid. phosphoricum dilutum	1 2	0 5	0 2	0 1
16	oz.	Acid. pyrogallicum sublim.	—	—	2 0	0 4
16	oz.	Acid. pyrogallicum cryst.	—	—	2 0	0 4
8	lb.	Acid. pyrolignosum	1 0	0 4	—	—
32	oz.	Acid. salicylicum nat.	—	—	4 8	0 10
32	lb.	Acid. salicylici pulvis	—	1 2	0 4	0 1
12	oz.	Acid. salicylsulphonicum	—	—	2 0	0 4
16	lb.	Acid. stearicum coml.	2 0	0 7	0 2	—
9	oz.	Acid. sulphanilic. recryst.	—	—	1 4	0 3
13	lb.	Acid. sulph. P.II. (8)	2 8	1 0	0 4	—
9	lb.	Acid. sulph. dil. P.II (9)	—	0 5	0 2	—
9	lb.	Acid. sulph. coml. P.II. (8)	1 10	0 7	0 2	—
9	oz.	Acid. sulph. aromat. P.II. (9)	—	—	1 4	0 3
8	lb.	Acid. sulphurosum	1 0	0 4	0 1	—
26	lb.	Acid. sulphuros. (in spirit)	—	1 0	0 4	—
11	oz.	Acid. tannicum	—	—	1 8	0 3
25	lb.	Acid. tartaricum cryst. gran.	3 3	1 0	0 4	—
25	lb.	Acid. tartaricum cryst. parv.	3 3	1 0	0 4	—
25	lb.	Acid. tartarici pulvis	3 3	1 0	0 4	—
15	oz.	Acid. trichloraceticum	—	—	2 3	0 4
15	oz.	Acid. valerianicum	—	—	2 3	0 4
35	lb.	Aconitum S.I. (4)	—	1 4	0 5	0 1
42	lb.	Aconitum pulverat. S.I. (4)	—	1 6	0 6	—
10	gr.	Aconitina S.I. (4)	per	gr.	1 6	—
13	gm.	Acriflavinum	per	gr.	0 2	7 7
118	oz.	Adalin	—	—	—	2 5
37	25	Adalin tablets gr. 5	doz.	2 8	—	—
23	lb.	Adeps benzoinatus	3 0	0 11	0 3	—
15	lb.	Adeps	2 0	0 7	0 2	—
23	lb.	Adeps lanæ	2 10	0 11	0 4	—
19	lb.	Adeps lanæ hydrosus	2 5	0 9	0 3	—
67·5	2 oz.	Adexolin liquid	—	2 6	per ½oz.	0 9
9	gr.	Adrenalinum P.I. (8)	per	gr.	1 4	—
41	5cc.	Adrenalin sol. 1/100	4 6	each	—	—
41	oz.	Adrenalin.chlor.sol.1-1,000(P.D.) P.I. (8)	—	—	5 0	0 9
27	oz.	Adrephine P.I. (8)	—	—	3 0	—
41	lb.	Æther anæsthet. by wgt.	5 3	1 6	—	—
27	lb.	Æther methylicus 0·730	3 6	1 1	0 4	—
10	oz.	Æther aceticus	—	—	1 6	0 3
72	lb.	Æther chloricus	—	2 6	0 9	—
8	oz.	Æther ozonicus	—	—	1 1	0 3
28	ea.	Æthylis chloride (30 c.c.)	ea.	3 6	—	—
40	ea.	Æthylis chloride (50 c.c.)	ea.	5 0	—	—
174	lb.	Agar (shredded)	—	6 2	1 10	—
168	lb.	Agar pulvis	—	6 0	1 9	—
51	oz.	Agotan ℞ only	—	—	—	1 3
48	50	Agotan tablets ℞ only	doz.	1 6	—	—
20	lb.	Agropyrum Ang.	—	0 9	0 3	—
50	oz.	Airol	—	—	—	1 1
127	oz.	Albargin	—	—	—	2 8
10	oz.	Albumen (egg) pulv.	—	—	1 6	0 3
5	oz.	Albumin. (blood) pulv.	—	—	0 9	—
13	oz.	Albumin. tannic.	—	—	2 0	0 4
262	pt.	Alcohol 90% sine rebate	24 0	7 0	1 9	0 4
108	pt.	Alcohol 90% c rebate	11 0	3 3	1 0	0 2
284	pt.	Alcohol 95% s.r.	—	—	2 3	0 4
321	lb.	Alcohol dehydrat.	—	11 3	3 2	0 5

Cost		Al—Am	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
42	lb.	Alcohol amylicum	5 0	1 5	0 5	0 1
27	lb.	Alcohol amylicum coml. ..	3 4	1 0	0 4	—
24	pt.	Alcohol isopropylicum	2 6	0 9	0 3	—
360	lb.	Alcohol methylicum pur. ..	—	11 8	3 0	0 6
24	oz.	Aldehydum alcoh. 20% ..	—	—	3 6	—
42	dr.	Allantoinum	—	—	—	6 2
18	lb.	Allium sativum	2 3	0 8	0 3	—
120	oz.	Allobarbitonum .. .. ℞ only	—	—	—	2 6
162	100	Allonal tablets .. .. ℞ only	doz.	2 7	—	—
55	oz.	Allosan	—	—	7 0	1 4
51	lb.	Aloe Barbadensis	6 4	1 11	0 7	—
51	lb.	Aloe Barbadensis pulvis opt. ..	6 4	1 11	0 7	0 1
15	lb.	Aloe Capensis	1 10	0 7	0 2	—
22	lb.	Aloe Capensis pulvis	2 9	0 10	0 3	—
70	lb.	Aloe Socot. pulvis	8 9	2 6	0 9	0 2
28	oz.	Aloinum	—	—	4 1	0 7
16	gm.	Alopon .. .. .. D.D.	per	gr.	0 3	—
60	lb.	Althææ flores	—	2 2	0 8	—
18	lb.	Althææ folia	2 3	0 8	0 3	—
36	lb.	Althææ rad. decort.	4 6	1 4	0 5	—
36	lb.	Althææ rad. dec. pulvis ..	4 6	1 4	0 5	—
13	lb.	Alumen	1 8	0 6	0 2	—
15	lb.	Alumen pulv.	2 0	0 7	0 2	—
4.5	lb.	Alumen coml.	0 7	0 2	0 1	—
252	cwt.	Alumen coml.	7 lb.	2 0	—	—
5	lb.	Alumen coml. pulv.	0 8	0 3	—	—
276	cwt.	Alumen coml. pulv.	14 lb.	4 0	7 lb.	2 2
21	lb.	Alumen chromicum recryst. ..	—	0 10	0 3	—
14	lb.	Alumen chromicum coml. ..	1 9	0 7	0 2	—
18	lb.	Alumen exsiccatum	2 2	0 8	0 3	—
19	lb.	Alumen exsiccatum pulv. ..	2 3	0 8	0 3	—
13	lb.	Alumen rupel	1 8	0 7	0 2	—
6	oz.	Aluminii acetas	—	—	0 11	0 2
8	oz.	Aluminii aceto-tartras	—	—	1 2	0 2
45	lb.	Aluminii chloridum (hydrated)	—	1 8	0 6	0 1
54	lb.	Aluminii hydroxidum	6 9	2 0	0 7	0 1
12	oz.	Aluminii salicylas	—	—	1 9	0 3
24	lb.	Aluminii sulphas	—	0 11	0 3	—
9	lb.	Aluminii sulphas coml. ..	1 2	0 4	—	—
16	oz.	Aluminii tannas	—	—	2 0	0 4
24	oz.	Amidopyrina .. .. ℞ only	—	—	3 6	0 6
48	oz.	Amidopyrin. camph. .. ℞ only	—	—	7 0	1 0
42	oz.	Amidopyrin. salicyl. .. ℞ only	—	—	6 4	1 0
54	lb.	Ammoniaci pulvis	—	—	0 7	0 1
48	lb.	Ammoniacum opt. (gtt.) ..	—	—	0 6	0 1
		Ammonium				
4	oz.	Ammon. acetas pur.	—	—	0 7	0 1
30	oz.	Ammon. benzoas nat.	—	—	4 5	0 8
84	lb.	Ammon. benzoas synth. ..	—	3 0	0 10	0 2
20	lb.	Ammon. bicarb...	—	0 9	0 3	0 1
39	lb.	Ammon. bichromas cryst. ..	—	1 5	0 5	—
42	lb.	Ammon. bromidum	—	1 6	0 6	—
19	lb.	Ammon. carb. gran.	—	0 9	0 3	—
19	lb.	Ammon. carb. resub.	2 5	0 9	0 3	—
16	lb.	Ammon. carb. resub. pulv. ..	2 0	0 7	0 2	—
12	lb.	Ammon. carb. coml.	1 6	0 6	0 2	—
10	lb.	Ammon. carb. coml. (qty.) ..	1 3	—	7 lb.	7 6
12	lb.	Ammon. carb. coml. pulv. ..	1 6	0 6	0 2	—
11.5	lb.	Ammon. carb. coml. pulv. (qty.)	1 6	—	7 lb.	9 8
15	lb.	Ammon. chloridum pur. ..	1 10	0 7	0 2	—
11	lb.	Ammon. chloridum coml. ..	1 5	0 5	0 2	—
11	lb.	Ammon. chloridum " lumps " ..	1 5	—	7 lb.	8 3
7	oz.	Ammon. citras	—	—	1 1	0 2
60	lb.	Ammon. formas	—	2 3	0 8	0 2
36	oz.	Ammon. hippuras	—	—	5 3	1 9

Cost		Am—Ap Ammonium—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
12	lb.	Ammon. hydrosulph. sol. ..	1 6	0 7	0 3	—
14	oz	Ammon. hypophosphis ..	—	—	2 0	0 4
21	oz.	Ammon. iodidum	—	—	3 1	0 6
25	oz.	Ammon. mandelas	—	—	3 8	0 7
48	lb.	Ammon. monocarb. arom. ..	—	—	0 6	0 2
24	lb.	Ammon. nitras pur.	3 0	0 11	0 3	—
9	lb.	Ammon. nitras, coml.	1 2	0 4	0 2	—
36	lb.	Ammon. oxalas pur.	—	1 4	0 5	0 1
36	lb.	Ammon. persulphas	—	1 4	0 5	0 1
39	lb.	Ammon. phosphas	4 10	1 5	0 5	0 1
18	lb.	Ammon. phosphas coml. ..	2 3	0 8	0 3	—
42	lb.	Ammon. phosphas acid. ..	—	1 7	0 6	0 1
8	oz.	Ammon. salicylas	—	—	1 2	0 3
21	oz.	Ammon. succinas	—	—	3 1	0 6
14	lb.	Ammon. sulphas pur.	—	0 7	0 2	—
5	lb.	Ammon. sulphas coml. ..	0 8	0 3	—	—
210	cwt.	Ammon. sulphas coml. ..	7 lb.	1 8	—	—
54	lb.	Ammon. sulphocyanidum ..	—	—	0 6	0 1
6	oz.	Ammon. tartras	—	—	0 11	0 2
22	oz.	Ammon. valerianas cryst. ..	—	—	3 3	0 6
67	5 amp	Amphotropin sol.	1 9	single	amp.	—
33	lb.	Amygdala amara	4 6	1 4	0 5	—
52	lb.	Amygdala dulcis Jordan ..	6 6	1 11	0 7	—
42	lb.	Amygdala dulcis Valent. ..	5 3	1 6	0 6	—
66	lb.	Amygd. dulc. pulv. alb. ..	8 3	2 5	0 8	0 1
34	lb.	Amygd. cont. (Almond meal) ..	4 3	1 3	0 4	—
24	lb.	Amyl acetas pur.	—	0 11	0 3	—
21	lb.	Amyl acetas coml.	2 6	0 10	0 3	—
9	oz.	Amyl nitris .. P.I. (8)	—	—	—	0 3
20	doz.	Amyl nitrite caps. ℥3 P.I. (13)	doz.	2 6	—	—
59	oz.	Amyleni hydras	—	—	8 7	1 3
360	cwt.	Amyli pulvis (maize)	7 lb.	3 6	—	—
7	lb.	Amyli pulvis (maize)	0 11	0 4	0 2	—
7	lb.	Amyli pulvis (potato)	0 11	0 4	0 2	—
7	lb.	Amyli pulvis (rice)	0 11	0 4	0 2	—
10	lb.	Amyli pulvis (wheat)	1 3	0 4	0 2	—
32	dr.	Amylocain hyd. S.I. (4)	per	gr.	0 3	—
57	oz.	Anæsthesin .. P.I. (8)	—	—	—	1 0
16	lb.	Anchusa	2 0	0 7	0 2	—
9	lb.	Anethi fructus E.I.	1 2	0 5	0 2	—
16	lb.	Anethi fructus pulvis	2 0	0 7	0 2	—
45	lb.	Angelicæ radix	5 9	1 7	0 6	—
54	lb.	Angelicæ radicis pulvis ..	6 9	2 0	0 7	—
4	oz.	Anilini hydrochlor.	—	—	0 7	0 1
17	lb.	Anilinum coml. opt.	2 3	0 7	0 2	—
24	lb.	Anisi fructus	3 0	0 8	0 3	—
28	lb.	Anisi fructus pulvis	3 6	1 0	0 4	—
23	lb.	Anisi fructus pulvis (crs.) ..	3 0	0 11	0 3	—
15	oz.	Anisole	—	—	2 3	0 4
48	lb.	Anthemidis flores Ang. ..	—	1 9	0 6	—
44	lb.	Anthemidis flores exot. ..	5 6	1 7	0 6	0 1
41	lb.	Anthemidis florum exot. pulv...	—	1 6	0 6	0 1
41	lb.	Anthemidis flores exot. sec. ..	5 2	1 6	0 6	—
60	oz.	Antikamnia, unstd.	—	—	—	1 6
21	lb.	Antim. croc. pulv. S.I. (4)	2 8	0 10	0 3	—
8	oz.	Antim. et sod. tart. S.I. (4)	—	—	1 2	0 2
15	lb.	Antim. nig. pulv. S.I. (4)	1 10	0 7	0 3	—
6	oz.	Antim. oxidum .. S.I. (4)	—	—	1 0	0 2
42	lb.	Antim. sulph. .. S.I. (4)	5 3	1 6	0 5	0 1
48	lb.	Antim. tartar. pulv. S.I. (4)	6 0	1 9	0 6	0 1
43	oz.	Antitoxin tabs., unstd.	doz.	0 9	—	—
		Antitoxins (*v.* Serological Products, page 29)..				
162	10c.c.	Antuitrin 'S' .. P.I. (13)	—	18 0	each	—
22	lb.	Apii grav. sem. (celery) ..	2 9	0 10	0 3	—
33	oz.	Apiol	—	—	—	0 9
10	gr.	Apomorph. hydroch. S.I. (4)	per	gr.	1 6	—

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Cost		Aq—Ar	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
		Aquæ				
10	lb.	Aqua anethi	1 2	0 6	0 2	—
207	lb.	Aqua anethi conc.	—	7 6	2 3	0 4
9	lb.	Aqua anisi dest.	1 3	0 6	0 3	—
216	lb.	Aqua anisi conc. 1-40	—	7 9	2 4	0 4
18	lb.	Aqua aurantii flor. trip. ..	2 3	0 8	0 3	—
9	lb.	Aqua camphoræ..	1 3	0 6	0 3	—
60	lb.	Aqua camphoræ conc.	—	2 2	0 8	0 2
9	lb.	Aqua cari dest.	1 3	0 6	0 3	—
240	lb.	Aqua cari conc. 1-40	—	8 6	2 6	0 5
9	lb.	Aqua caryophylli dest.	1 3	0 6	0 3	—
240	lb.	Aqua caryophylli conc. ..	—	8 6	2 6	0 5
9	lb.	Aqua chloroformi	1 3	0 6	0 3	—
78	lb.	Aq. chlorof. conc. B.P.C. P.I. (9)	—	2 10	0 10	0 2
10	lb.	Aqua cinnamomi	1 3	0 6	0 3	—
216	lb.	Aqua cinnamomi conc. ..	—	7 9	2 4	0 4
14	gal.	Aqua destillata	0 4	0 2	—	—
9	lb.	Aqua fœniculi	1 3	0 6	0 3	—
240	lb.	Aqua fœniculi conc.	—	8 6	2 6	0 5
19	lb.	Aqua laurocerasi P.I. (9)	2 6	0 9	0 3	—
14	lb.	Aqua menthæ pip. dest. ..	1 9	0 7	0 2	—
240	lb.	Aqua menthæ pip. conc. Ang. 1-40	—	8 6	2 6	0 5
222	lb.	Aqua menthæ pip. conc. exot. 1-40	—	8 0	2 5	0 4
15	lb.	Aqua menthæ viridis dest. ..	2 0	0 7	0 2	—
10	lb.	Aqua pimentæ dest.	1 3	0 6	0 3	—
216	lb.	Aqua pimentæ conc. 1-40 ..	—	7 9	2 4	0 4
10	lb.	Aqua pulegii dest.	1 3	0 6	0 3	—
15	lb.	Aqua rosæ dest.	2 0	0 7	0 2	—
20	lb.	Aqua rosæ trip. opt.	2 6	0 9	0 3	—
300	lb.	Aqua rosæ conc. 1-40	—	10 8	3 1	0 6
11	lb.	Aqua rosmarini	1 5	0 6	0 2	—
230	lb.	Aqua rosmarini conc. 1-40 ..	—	8 2	2 5	0 4
12	lb.	Aqua sambuci	1 6	0 6	0 2	—
21	lb.	Aqua sambuci trip.	2 8	1 0	0 4	—
258	lb.	Aqua sambuci conc. 1-40 ..	—	—	2 9	0 5
13	oz.	Araroba	—	—	2 0	0 4
24	dr.	Arbutin	—	—	—	3 6
18	lb.	Archil	2 4	0 9	0 3	—
17	lb.	Arctii radix	2 2	0 8	0 3	—
26	lb.	Arctii radicis pulvis	3 3	1 0	0 4	—
15	lb.	Areca	—	0 7	0 2	—
18	lb.	Arecæ pulvis	2 3	0 8	0 3	—
2	gr.	Arecolinæ hydrobromidum ..	per	gr.	0 4	—
72	oz.	Argenti bromidum	—	—	—	1 6
63	oz.	Argenti chloridum	—	—	—	1 4
72	oz.	Argenti iodidum	—	—	—	1 6
33	oz.	Argenti nitras cryst.	—	—	4 10	0 8
102	doz.	Argenti nit. (points in glass) ..	each	1 3	—	—
39	doz.	Argenti nit. ind. (in wood) ..	each	0 6	—	—
37	oz.	Argenti nit. mitigat. (sticks) ..	each	0 10	—	—
36	oz.	Argenti nucleinas	—	—	5 3	0 9
63	oz.	Argenti oxidum	—	—	—	1 4
36	oz.	Argenti proteinat. mite ..	—	—	5 3	0 9
18	oz.	Argenti proteinatum	—	—	2 8	0 5
51	oz.	Argenti vitellin	—	—	7 5	1 1
64	oz.	Argentum colloidale	—	—	—	1 4
9	25	Argentum (fol.)	per	leaf	0 1	—
90	oz.	Argyrol	—	—	—	1 9
21	lb.	Aristolochiæ radix	2 7	0 10	0 3	—
30	lb.	Aristolochiæ radicis pulvis ..	3 9	1 2	0 4	—
39	lb.	Arnicæ flores	—	1 5	0 5	—
39	lb.	Arnicæ rhizoma	—	1 5	0 5	—
51	lb.	Arnicæ rhizomæ pulvis ..	—	—	0 7	0 1
16	lb.	Arsen. alb. coml. S.I. P.II. (4)	2 0	0 7	0 3	—
11.5	lb.	Arsen. alb. coml. plv. S.I.P.II.(4)	1 6	0 5	—	—
600	cwt.	Arsen. alb. coml. plv. S.I.P.II.(4)	7 lb.	5 0	—	—
12	oz.	Arsenii bromidum S.I. P.I. (4)	—	—	—	0 4

Cost		Ar—Bi	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
42	oz.	Arsenii tri-iodidum S.I. P.I. (4)	—	—	—	1 0
25	lb.	Arsenii trioxid. .. S.I. P.II. (4)	—	—	0 5	—
22	lb.	Ars. sulph. fl. pv. S.I. P.II. (4)	2 9	1 0	0 4	—
19	lb.	Arsenii sulphid. rub. pulv. S.I. P.II. (4)	2 4	0 10	0 4	—
30	25	Arthrytin tablets	3 9	per	25	—
69	lb.	Asafetida opt. (gtt.)	—	2 8	0 9	0 2
32	lb.	Asafetida coml.	—	1 2	0 5	—
66	lb.	Asafetidæ pulv.	—	—	0 9	0 2
75	lb.	Asbestos opt.	—	2 9	0 10	—
13	lb.	Asbestos coml.	1 8	0 7	0 2	—
78	oz.	Asparagin	—	—	11 4	1 9
15	lb.	Asphaltum	2 0	0 8	0 3	—
33	lb.	Asthma powder B.P.C. ..	—	1 3	0 5	—
72	oz.	Atophan .. .. .. ℞ only	—	—	—	1 9
132	100	Atophan tablets gr. 7½ .. ℞ only	doz.	2 1	—	—
132	100	Atoquinol tablets .. ℞ only	doz.	2 1	—	—
51	dr.	Atropina .. ..S.I. (4)	per	gr.	0 4	—
44	dr.	Atropinæ sulphas ..S.I. (4)	per	gr.	0 4	—
108	lb.	Aurantii cortex Ang.	—	4 0	1 2	0 2
36	lb.	Aurantii cortex exot.	4 6	1 4	0 5	—
5	gr.	Auri bromidum	per	gr.	0 10	—
78	each	Auri chloridum (15 gr. tubes) ..	ea.	9 0	—	—
48	oz.	Auri chloridum sol. (2%) ..	—	—	6 0	—
		B				
26	lb.	Balsamum anisi P.L.F. ..	—	1 2	0 4	—
11	oz.	Balsamum Peruvianum ..	—	—	1 9	0 4
22	lb.	Balsamum sulphuris	3 9	1 1	0 5	—
8	oz.	Balsamum tolutanum	—	—	1 2	0 2
		Bandages—see page 31				
28	oz.	Barbitonum .. .. ℞ only	—	—	4 1	0 7
30	oz.	Barbitonum solubile .. ℞ only	—	—	4 5	0 8
24	lb.	Barii carb.pur.præc. S.I. P.II.(4)	3 0	1 0	0 4	—
11	lb.	Barii carb. coml. S.I. P.II. (4)	1 4	0 5	0 2	—
13	lb.	Barii chlor. pur. S.I. P.I. (4)	1 7	0 6	0 2	—
21	lb.	Barii hydrox. pur. S.I. P.I. (4)	2 8	0 10	0 3	—
30	lb.	Barii nit. pur. cryst. S.I. P.I. (4)	3 9	1 1	0 4	—
17	lb.	Barii nit. coml. S.I. P.I. (4)	2 2	0 8	0 3	—
38	lb.	Barii peroxid. anhyd. S.I.P.I.(4)	4 9	1 5	0 5	—
21	lb.	Barii sulphas B.P.	2 8	0 10	—	—
108	doz.	Barii sulphas puriss. pkd. ..	—	1 4	—	—
4	oz.	Barii sulphidum S.I. P.I. (4)	—	—	0 7	0 2
5	lb.	Bay salt	0 8	0 3	—	—
21	dr.	Beberinæ sulphas	—	—	—	3 1
57	lb.	Bellad. fol. Ang. S.I. (4)	—	—	0 8	—
72	lb.	Belladonna pulverata S.I. (5)	—	2 7	0 9	0 2
36	lb.	Belladonnæ rad. pulv. S.I. (4)	—	—	0 5	—
32	lb.	Benedict's reagent (qualit.) ..	4 6	1 4	—	—
5	oz.	Benzaldehydum pur.	—	—	0 9	0 2
33	dr.	Benzaminæ hydrochloridum ..	—	0 3	} per	4 10
33	dr.	Benzaminæ lactas	—	0 3	} gr.	4 10
48	dr.	Benzamin. base	—	—	—	7 0
15	lb.	Benzenum	1 9	0 6	0 2	—
24	oz.	Benzocaina .. P.I. (8)	—	—	3 6	0 6
48	lb.	Benzoinum Sumat.	—	1 8	0 6	0 1
51	lb.	Benzoini pulv.	6 6	1 11	0 7	0 1
4	pt.	Benzol coml.	—	0 8	0 3	—
8	oz.	Benzonaphthol	—	—	1 2	0 2
54	oz.	Benzosol	—	—	7 11	1 2
6	oz.	Benzyl benzoas	—	—	0 11	0 2
30	lb.	Berberidis cort. pulvis	3 9	1 1	0 4	0 1
30	dr.	Berberinæ sulphas	—	—	—	4 5
33	oz.	Betainæ hydrochloridum ..	—	—	5 0	0 9
16	oz.	Betanaphthylis Sal	—	—	2 4	0 4
40	oz.	Betol	—	—	5 10	1 0
		"Bipp" (*v.* Past. bis. et iod.)				

Cost d.	per	Bi—Ca	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
32	lb.	Bird-lime	4 0	1 2	0 4	—
		Bismuthum				
20	oz.	Bismuthi benzoas	—	—	3 0	0 6
26	oz.	Bismuthi betanaphthol.	—	—	3 9	0 7
105	lb.	Bismuthi carbonas	—	4 0	1 1	0 2
14	oz.	Bismuthi citras	—	—	2 0	0 4
22	oz.	Bismuthi et ammon. citras	—	—	3 3	0 6
21	oz.	Bismuthi hydroxidum	—	—	3 1	0 6
30	oz.	Bismuthi iodidum (oxy.)	—	—	4 5	0 8
26	oz.	Bismuthi lactas	—	—	3 9	0 7
10	oz.	Bismuthi nitras cryst.	—	—	1 6	0 3
10	oz.	Bismuthi oleas	—	—	1 6	0 3
22	oz.	Bismuthi oxidum	—	—	3 3	0 6
20	oz.	Bismuthi oxychloridum	—	—	3 0	0 6
21	oz.	Bismuthi oxychlor. puriss.	—	—	3 1	0 6
45	oz.	Bismuthi oxyiodogallas	—	—	6 9	1 0
66	oz.	Bismuthum precip.	—	—	—	1 5
13	oz.	Bismuthi salicylas	—	—	1 11	0 4
14	oz.	Bismuthi subgallas	—	—	2 0	0 4
96	lb.	Bismuthi subnitras	—	3 5	1 0	0 2
15	oz.	Bismuthi tannas	—	—	2 3	0 4
22	oz.	Bismuthi tartras solub.	—	—	3 3	0 6
20	oz.	Bismuthi tribromophen.	—	—	2 11	0 5
45	oz.	Bismuthi valerianas	—	—	6 9	1 0
80	lb.	Blue, Chin., pulv.	10 0	2 10	0 9	0 2
60	lb.	Blue, Pruss., pulv.	7 6	2 2	0 8	0 2
17	lb.	Boldo folia	2 2	0 7	0 2	—
8	lb.	Bole Armen.	1 0	0 4	0 1	—
32	lb.	Boraldehyde	1 6	bot.	2 6	bot.
14	lb.	Borax calcinatus	1 9	0 7	0 2	—
7	lb.	Borax cryst. (Howards)	1 0	0 4	0 2	—
6	lb.	Borax coml. cryst.	0 9	0 2	0 1	—
7	lb.	Borax purificatus cryst.	1 0	0 4	0 2	—
7	lb.	Boracis purificati pulvis	1 0	0 4	0 2	—
—	—	Boracis purificati pulvis (pkd.)	—	0 4½	0 1½	—
5	lb.	Boracis coml. pulvis	0 8	0 3	0 1	—
360	cwt.	Boracis coml. pulvis	7 lb.	2 10	14 lb.	5 0
12	lb.	Bordeaux mixture	1 6	—	—	—
		Boric lint (see p. 32)				
		Boric wool (see p. 32)				
84	oz.	Bornyl valerianas	—	—	—	1 10
9	gm.	Borocaina S.I. (4)	grm.	1 0	—	—
12	tube	Borocain c. adren. tabs. S.I. (4)	tube	1 6	—	—
35	lb.	Bothothymol	—	1 4	0 5	—
30	lb.	Boroglycerinum B.P.C.	3 9	1 1	0 4	0 1
16	10 gm	Brilliant green	—	—	—	1 0
55	4 oz.	Bromidia unstd.	—	6 11	1 9	0 3
13	oz.	Bromoformum	—	—	—	0 11
7	oz.	Bromum	—	—	4 0	0 7
44	doz.	Bromum (2 c.c. tubes)	each	0 8	—	—
95	oz.	Bromural	—	—	—	2 4
39.5	20	Bromural tablets gr. 5	doz.	3 0	—	—
26	oz.	Brucina S.I. (4)	—	—	3 9	0 7
26	oz.	Brucinæ sulphas S.I. (4)	—	—	3 9	0 7
20	lb.	Bryoniæ albæ radix	2 6	0 9	0 3	—
49	lb.	Buchu	—	1 10	0 6	0 1
9	lb.	Burgundy mixture	1 2	—	—	—
22	oz.	Butyl-chloral hydras P.I. (8)	—	—	3 3	0 6
31	20	Butolan. tabs.	—	2 2	per	doz.
		C				
12	oz.	Cadmii bromidum	—	—	1 9	0 3
21	oz.	Cadmii iodidum	—	—	3 1	0 6
11	oz.	Cadmii sulphide	—	—	1 8	0 3
22	oz.	Caffeina	—	—	3 3	0 6

Cost d.	per	Ca	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
12	oz.	Caffeinæ benzoas	—	—	1 9	0 3
16	oz.	Caffeinæ citras	—	—	2 4	0 4
46	lb.	Caffeinæ citras effervescens	—	1 8	0 6	—
27	oz.	Caffeinæ hydrobromidum	—	—	4 0	0 7
44	oz.	Caffeinæ iodidum	—	—	6 7	1 0
21	oz.	Caffeinæ salicylas	—	—	3 1	0 6
19	oz.	Caffeinæ sodio-benzoas	—	—	2 10	0 5
36	oz.	Caffeinæ sodio-iodidum	—	—	5 3	0 9
19	oz.	Caffeinæ sodio-salicylas	—	—	2 10	0 5
48	oz.	Caffeinæ valerianas	—	—	7 0	1 0
18	lb.	Calami aromatici radix	—	0 8	0 3	—
20	lb.	Calami aromatici rad. pulvis	2 6	0 9	0 3	—
27	lb.	Calamina præparata	3 5	1 0	0 4	—
		Calcium				
36	lb.	Calcii acetas	—	1 4	0 5	0 1
17	oz.	Calcii acetylsalicylas	—	—	2 6	0 5
10	oz.	Calcii bromidum sic.	—	—	1 6	0 3
7	lb.	Calcii carbonas	0 8	0 3	0 1	—
15	lb.	Calcii chloridum fusum	2 0	0 7	0 2	—
7	lb.	Calcii chloridum coml.	0 11	0 4	—	—
11	lb.	Calcii chloridum cryst.	1 5	0 6	0 2	—
15	lb.	Calcii chloridum gran.	1 11	0 7	0 2	—
9	oz.	Calcii citras	—	—	1 4	0 3
47	lb.	Calcii et sodii lact.	—	1 9	0 5	0 1
5	oz.	Calcii formas	—	—	0 9	0 2
5	oz.	Calcii gluconas	—	—	0 9	0 2
7	oz.	Calcii glycerophos.	—	—	1 1	0 2
150	oz.	Calcii guaiacol-sulphonas	—	—	—	3 1
12	lb.	Calcii hydroxid.	1 6	0 6	0 2	—
7	oz.	Calcii hypophosphis	—	—	1 1	0 2
25	oz.	Calcii iodidum	—	—	3 8	0 7
28	lb.	Calcii lactas	3 6	1 0	0 4	0 1
8	oz.	Calcii lactophosphas	—	—	1 2	0 2
258	lb.	Calcii mandelas	—	9 3	2 9	0 5
3	oz.	Calcii oxalas	—	—	0 6	0 1
16	lb.	Calcii phosphas	2 0	0 7	0 2	—
9	lb.	Calcii phosphas coml.	1 3	0 5	0 2	—
13	lb.	Calcii phosphatis acidi pulvis	1 9	0 7	0 2	—
44	lb.	Calcii phosphas di-acidus	—	1 7	0 6	0 1
38	lb.	Calcii phosph. mono-acid.	—	1 5	0 5	0 1
26	lb.	Calcii saccharas	3 3	1 0	0 4	—
7	lb.	Calcii sulphas	0 11	0 4	—	—
5	oz.	Calcii sulphocarbolas	—	—	0 9	0 2
5	lb.	Calcii superphosphas coml.	0 8	0 3	—	—
13	lb.	Calx	1 8	0 6	0 2	—
7.5	lb.	Calx chlorinata	1 0	0 4	0 2	—
3	oz.	Calx sulphurata	—	—	0 6	0 1
60	lb.	Calendulæ flores	—	2 2	0 8	0 2
		Calf lymph (*v.* Lymph)				
42	lb.	Calumbæ radix	5 3	1 6	0 6	—
21	lb.	Calumbæ radicis pulvis	2 9	0 10	0 3	—
8	oz.	Cambogia	—	—	1 2	0 2
9	oz.	Cambogiæ pulvis	—	—	1 4	0 3
57	lb.	Camphora (flores)	7 2	2 0	0 7	0 1
64	lb.	Camphora (1-oz. tab.)	—	—	0 8	—
66	lb.	Camphora (¼-oz. tab.)	—	—	0 8	—
18	oz.	Camphora monobromata	—	—	2 8	0 5
48	lb.	Camphoræ synthet. pulv.	—	1 9	0 6	0 1
60	5	Campolon, 2 c.c.	each	1 5	—	—
11	lb.	Canary seed	1 5	0 5	—	—
32	lb.	Canellæ cortex	—	1 2	0 4	—
39	lb.	Canellæ corticis pulvis	—	1 5	0 5	0 1
72	oz.	Cannabinæ tannas S.I. (4)	—	—	10 6	1 6
8	gr.	Cantharidinum S.I. (4)	—	—	—	1 2
63	lb.	Cantharis Chinensis S.I. (4)	—	2 3	0 8	—
78	lb.	Cantharis Chin. pulv. S.I. (4)	9 9	2 9	0 10	0 2
96	lb.	Cantharis Russ. S.I. (4)	—	3 5	1 0	—
84	lb.	Caoutchouc	—	3 0	1 0	—

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Cost d.	per	Ca—Ch	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
56	box	Caprokol caps.	per	box	7 0	—
24	lb.	Capsici fructus	3 0	0 11	0 3	—
32	lb.	Capsici fructus pulvis	4 0	1 2	0 4	—
22	oz.	Capsicin	—	—	—	0 7
14	lb.	Carbo animalis gran.	1 9	0 6	0 2	—
11	lb.	Carbonis animalis pulvis	1 4	0 5	0 2	—
6	lb.	Carbo ligni	0 9	0 2½	0 1	—
9.5	lb.	Carbonis ligni pulvis levigatus	1 3	0 4½	0 1½	—
15	lb.	Carbonis ligni salicis pulvis	1 10	0 6	0 2	—
30	lb.	Carbon disulphidum	5 9	1 9	0 6	0 1
17	lb.	Carbon disulphidum coml.	3 6	1 2	0 5	—
24	lb.	Carbon tetrachloridum	5 4	1 8	0 6	0 1
30	oz.	Carbromalum	—	—	4 5	0 8
138	lb.	Cardamomi sem. pulv. dec.	—	5 0	1 5	0 3
36	oz.	Carminum opt.	—	—	5 3	0 9
30	oz.	Carminum sec.	—	—	4 5	0 8
15	lb.	Carron oil P.L.F.	1 10	0 7	0 2	—
16	lb.	Carum	2 0	0 7	0 2	—
18	lb.	Carum pulvis	2 3	0 8	0 3	—
14	lb.	Carum pulvis (coarse)	1 9	0 6	—	—
40	lb.	Caryophyllum opt.	—	1 5	0 5	—
32	lb.	Caryophyllum sec.	4 0	1 6	0 5	—
30	lb.	Caryophylli pulvis sec.	3 9	1 2	0 4	—
125	16 oz.	Cascara evacuant	14 6	4 6	1 4	0 3
114	lb.	Cascarilla	—	4 1	1 2	0 2
27	lb.	Caseinum (solub.)	3 6	1 0	0 4	0 1
44	lb.	Caseinum album lev.	5 6	1 7	0 5	0 1
39	lb.	Caseinum glycerophos. B.P.C.	4 9	1 5	0 5	—
16	lb.	Cassiæ corticis pulvis	2 0	0 7	0 2	—
18	lb.	Cassiæ fructus	—	0 8	0 3	—
39	lb.	Cassiæ pulpa	—	1 5	0 5	—
10	lb.	Cataplasma kaolini	1 3	0 6	—	—
24	lb.	Catechu	3 0	0 11	0 3	—
30	lb.	Catechu pulvis	3 9	1 1	0 4	—
16	lb.	Catechu nigrum	2 0	0 7	0 2	—
22	lb.	Catechu nigri pulvis	2 9	0 10	0 3	—
28	oz.	Caulophyllinum	—	—	3 6	0 8
34	lb.	Cera alba in massa	4 3	1 3	0 4	—
34	lb.	Cera alba in placentis	4 3	1 3	0 4	—
42	lb.	Cera carnauba (grey)	5 3	1 6	0 5	—
54	lb.	Cera flava Ang.	6 9	2 0	0 7	—
28	lb.	Cera flava exot.	3 6	1 0	0 4	—
34	lb.	Cera flava exot. (1-oz. tab.)	4 3	1 3	0 4	—
19	lb.	Cera Japonica	2 4	0 9	0 3	—
36	lb.	Ceratum calaminæ	4 6	1 4	0 5	—
19	lb.	Ceresina coml. alba	2 4	0 9	0 3	—
18	lb.	Ceresina coml. flava	2 3	0 8	0 3	—
5	oz.	Cerii oxalas P.II. (8)	—	—	0 9	0 2
30	lb.	Cetaceum	3 4	1 1	0 4	—
42	lb.	Cetacei pulvis	5 3	1 6	0 5	—
21	lb.	Cetraria Islandica	2 8	0 10	0 3	—
		Charta epispast. (11 in. × 8 in.)	each	1 3	—	—
42	oz.	Chinosol	—	—	—	1 0
21	lb.	Chirata incisa	2 8	0 10	0 3	—
10	oz.	Chloral camph. B.P.C. P.I. (9)	—	—	—	0 3
24	oz.	Chloral formamidum P.I. (8)	—	—	3 6	0 6
6	oz.	Chloral hydras P.I. (8)	—	—	0 11	0 2
8	oz.	Chloramina	—	—	1 2	0 2
126	oz.	Chloralose	—	—	—	2 8
21	oz.	Chlorbutol	—	—	—	0 6
122	doz.	Chloretone Inhalant, 10 c.c.	each	1 3	—	—
		Chlorodynum (*v.* Tinct. chlor. et morph. 1885)				
47	lb.	Chloroformum P.I. (8)	—	2 7	0 10	—
132	lb.	Chlorof. aconiti B.P.C. S.I. (5)	—	7 0	2 0	0 4
132	lb.	Chlorof. bellad. B.P.C. S.I. (5)	—	7 0	2 0	0 4
94	lb.	Chlorof. camph. B.P.C. P.I. (9)	—	—	1 6	0 3
27	oz.	Chlorophyllum (oil-sol.)	—	—	4 0	0 7

Cost d.	per	Ch—Co	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
31	oz.	Chlorophyllum (spirit-sol.)	—	—	4 7	0 8
78	oz.	Cholesterol	—	—	11 4	1 8
30	lb.	Chondrus crispus elect.	3 9	1 1	0 4	—
6	oz.	Chromii trioxid	—	—	0 11	0 2
9	oz.	Chromii trioxid pur.	—	—	1 4	0 3
26	oz.	Chrysarobinum	—	—	3 9	0 7
11	oz.	Chrysoidin	—	—	1 8	0 3
14	gm.	Cignolin	—	0 4	per	grain
18	lb.	Cimicifugæ rhizoma	—	0 8	0 3	0 1
27	lb.	Cimicifug. rhizomæ pulvis	—	1 0	0 4	0 1
57	lb.	Cinchonæ calisayæ cort. pulvis	—	2 1	0 7	0 1
66	lb.	Cinchonæ pallid. cort. pulvis	—	2 5	0 8	0 2
60	lb.	Cinchonæ succirub. cortex	—	2 2	0 7	0 1
39	lb.	Cinchonæ succirub. cort. parv.	—	1 5	0 5	0 1
42	lb.	Cinchonæ succirubræ corticis pulvis	—	1 2	0 4	0 1
100	oz.	Cinchonidina	—	—	—	2 0
66	oz.	Cinchonidinæ hydrochloridum	—	—	—	1 5
63	oz.	Cinchonidinæ sulphas	—	—	—	1 4
63	oz.	Cinchonina	—	—	—	1 4
56	oz.	Cinchoninæ hydrochloridum	—	—	—	1 1
50	oz.	Cinchoninæ sulphas	—	—	—	1 1
27	oz.	Cinchophenum ℞ only	—	—	4 0	0 7
10	oz.	Cinnamic aldehyde	—	—	1 6	0 3
45	lb.	Cinnamomi cortex opt.	5 8	1 8	0 6	—
36	lb.	Cinnamomi cortex sec.	4 6	1 4	0 5	—
27	lb.	Cinnamomi cortex parv.	3 6	1 0	0 4	—
30	lb.	Cinnamomi cort. pulvis opt.	3 9	1 1	0 4	0 1
10	oz.	Cobalti chloridum	—	—	1 6	0 3
10	oz.	Cobalti nitras	—	—	1 6	0 3
96	dr.	Cocaina D.D.	per	gr.	0 5	14 0
90	dr.	Cocainæ hydrochlor. D.D.	per	gr.	0 5	13 0
90	dr.	Cocainæ nitras D.D.	per	gr.	0 5	13 0
90	dr.	Cocainæ salicylas D.D.	per	gr.	0 5	13 0
44	100cc	Cocaine eye-drops (factory) D.D.	℥ss.	1 8	—	—
42	lb.	Coccus (silver grain)	5 3	1 6	0 5	0 1
39	lb.	Cocci pulvis	5 0	1 5	0 5	0 1
30	lb.	Cocculi indici pulvis S.I. (4)	3 9	1 1	0 4	—
26	lb.	Coconut stearin	3 3	1 0	0 4	—
72	dr.	Codeina D.D.	per	gr.	0 3	10 9
66	dr.	Codeinæ phosphas D.D.	per	gr.	0 3	9 0
60	dr.	Codeinæ sulphas D.D.	per	gr.	0 3	10 0
255	oz.	Codeonal D.D.	—	—	—	6 0
29	10	Codeonal tablets, 2½ gr. D.D.	doz.	4 4	—	—
26	lb.	Colch.corm.exot.pv. (20) P.I.(8)	—	1 0	0 4	—
39	lb.	Colch. sem. pulvis P.I. (8)	—	1 5	0 5	0 1
18	gr.	Colchicina S.I. (4)	per	gr.	2 8	—
18	gr.	Colchicinæ salicylas S.I. (4)	per	gr.	2 8	—
		Collodia				
32	lb.	Collodium flexile meth.	—	1 3	0 5	0 1
39	lb.	Collodium acetonum B.P.C.	—	1 5	0 5	0 1
15	oz.	Collod. anodyn. B.P.C. S.I. (5)	—	—	2 4	0 4
10	oz.	Collod. bellad. B.P.C. S.I. (5)	—	—	0 11	0 2
54	lb.	Collod. salicyl. B.P.C.	—	2 0	0 7	0 1
88	lb.	Collod. sal. co. B.P.C. P.I. (9)	—	—	1 0	0 2
84	lb.	Collodium stypticum meth. B.P.C.	—	—	1 0	0 2
18	oz.	Collodium vesicans S.I. (5)	—	—	2 8	0 5
36	℥iv.	Collosol argent.	—	4 0	1 6	0 3
54	℥iv.	Collosol arsen. S.I. P.I. (6)	—	6 0	1 9	0 3
54	℥iv.	Collosol bism.	—	6 0	1 9	0 3
41	℥iv.	Collosol hydr.	—	4 6	1 4	0 3
50	℥iij.	Collosol hydrarg. et sulphur	—	5 6	1 6	0 3
22.5	℥iv.	Collosol iodine	—	2 6	0 9	0 2
45	℥iv.	Collosol iodine in oil	—	5 0	1 6	0 3
45	℥j.	Collosol manganese (inj.)	—	—	5 0	0 9
36	℥iv.	Collosol quinine	—	4 0	1 2	0 2
31.5	℥viij.	Collosol sulphur	—	2 0	0 6	0 1

Cost		Co—Cu	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
44	lb.	Colocynthidis pulpa	—	1 7	0 6	0 1
45	lb.	Colocynthidis pulpæ pulvis ..	—	1 7	0 6	0 1
12	lb.	Colophonii pulv.	1 6	0 6	0 2	—
9	lb.	Colophonium	1 2	0 4	0 2	—
30	lb.	Composition essence	—	1 2	0 5	—
67	50	Compral tablets .. ℞ only	doz.	2 4	—	—
39	lb.	Confectio guaiaci co. B.P.C. ..	5 0	1 5	0 5	0 1
30	lb.	Confectio paraffini B.P.C. ..	3 9	1 2	0 4	—
30	lb.	Confectio petrolei	3 9	1 2	0 4	—
42	lb.	Confectio piperis	—	1 6	0 4	0 1
39	lb.	Confectio rosæ gallic.	—	1 3	0 5	—
20	lb.	Confectio sennæ	2 6	0 9	0 3	—
36	lb.	Confectio sennæ et sulph. B.P.C.	4 6	1 4	0 5	—
42	lb.	Confectio sulphuris	5 0	1 6	0 5	0 1
54	oz.	Congo Red	—	—	—	1 2
14	gr.	Coniina .. .. ..S.I. (4)	per	gr.	1 2	—
8	gr.	Coniinæ hydrobrom. ..S.I. (4)	per	gr.	1 2	—
46	lb.	Copaiba	5 9	1 6	0 6	0 1
11	oz.	Copaibæ resina	—	—	1 8	0 3
32	lb.	Copal elect.	4 0	1 2	0 4	—
44	lb.	Copal pulv.	5 6	1 7	0 4	—
36	each	Coramine 1·7c.c., 5 amps. ..	—	4 0	per	box
12	lb.	Coriandrum	1 6	0 5	0 2	—
15	lb.	Coriand. pulvis	1 10	0 7	0 2	—
14	lb.	Coriand. pulvis (crs.)	1 9	0 6	0 2	—
		Corn solvent (*v.* Collod. callos.)				
110	lb.	Coster's paste	—	—	0 8	0 2
87	16 oz.	Cosylan ..P.I. (10 & 13)	—	3 3	0 11	0 2
54	dr.	Cotarninæ hydrochlor. ..S.I. (4)	per	gr.	2 2	8 4
54	dr.	Cotarninæ phthalas ..S.I. (4)	per	gr.	2 2	8 4
96	dr.	Cotoinum	per	gr.	0 3	—
18	oz.	Coumarinum	—	—	2 8	0 5
57	lb.	Cremor bismuthi	9 0	3 0	0 10	—
36	lb.	Crem. zinci B.P.C.	4 6	1 4	0 5	—
15	oz.	Creosoti carbonas	—	—	2 2	0 4
42	lb.	Creosotum .. ..P.I. (8)	—	1 7	0 6	0 1
18	lb.	Cresol .. .. ..P.I. (8)	2 3	0 8	0 3	—
22	lb.	Creta cum camphora 12½% ..	2 9	0 10	0 3	—
16	lb.	Creta c. camph. 10%	2 0	0 7	0 3	—
18	lb.	Creta Gallica (tab.)	2 3	0 8	0 3	—
360	cwt.	Cretæ Gall. pulvis	7 lb.	2 9	14 lb.	5 0
7	lb.	Cretæ Gall. pulvis	0 10	0 3	0 1	—
8	lb.	Cretæ Gall. pulvis subtil. ..	1 0	0 4	0 1	—
6	lb.	Creta præparata	0 9	0 3	0 1	—
8	lb.	Creta præparata rubra	1 0	0 4	0 2	—
168	oz.	Crocus	—	—	—	3 6
180	oz.	Crocus pulv.	—	—	—	3 8
36	10 gm	Cryogenine	—	—	—	2 6
18	10	Cryogenine tablets gr. 4 ..	doz.	2 9	—	—
57	lb.	Cubebæ fructus	—	2 1	0 7	—
63	lb.	Cubebæ fructus pulvis	—	2 4	0 8	0 2
28	lb.	Cucumber cream	—	1 0	0 4	—
57	lb.	Cucumber paste..	7 3	2 2	0 7	—
204	lb.	Cucumber pomade	—	7 3	2 0	—
22	lb.	Cudbear	—	0 10	0 3	—
21	lb.	Cumini fructus	2 7	0 10	0 3	—
24	lb.	Cumini fructus pulvis	3 0	0 11	0 3	—
21	lb.	Cumini fructus pulvis (crs.) ..	2 7	0 10	0 3	—
22	lb.	Cupri ammon. sulph.	2 9	0 10	0 3	—
54	lb.	Cupri carbonas pur.	—	2 0	0 7	—
36	lb.	Cupri chloridum pur.	4 6	1 4	0 5	—
39	lb.	Cupri nitras	5 0	1 5	0 5	—
46	lb.	Cupri oleas	5 9	1 8	0 6	0 1
6	oz.	Cupri oxidum pur.	—	—	0 11	0 2
21	lb.	Cupri oxidum coml.	2 8	0 9	0 3	—
52	lb.	Cupri oxyacet. pulv. (ærugo) ..	6 6	2 0	0 7	—
18	lb.	Cupri sulphas	2 3	0 8	0 3	—
8	lb.	Cupri sulphas coml. opt. ..	1 0	0 4	0 1	—

Cost		Cu—Di	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
324	cwt.	Cupri sulphas coml.	7 lb.	3 0	14 lb.	7 6
9	lb.	Cupri sulphas coml. pulvis ..	1 2	0 4	—	—
30	lb.	Cupri sulphas exsiccatus ..	3 9	1 1	0 4	—
60	lb.	Cuprum (filings)	—	2 2	0 8	—
54	lb.	Cuprum (foil)	—	2 0	0 7	—
42	lb.	Cuprum (turnings)	5 3	1 6	0 5	0 1
13	lb.	Curcumæ rhizoma	1 8	0 6	0 2	—
16	lb.	Curcumæ rhizomæ pulvis ..	2 0	0 7	0 2	—
12	lb.	Curcumæ rhizomæ pulvis (crs.)	1 6	0 5	0 2	—
72	lb.	Cydoniæ semina	—	2 7	0 9	—
		D				
30	lb.	Dale's plaster .. ..S.I. (6)	—	1 1	0 4	—
42	lb.	Damar gummi	5 3	1 7	0 5	—
33	lb.	Daturæ tatulæ pulvis ..S.I. (5)	—	1 2	0 4	0 1
24	gr.	Daturina .. ..S.I. (4)	per	gr.	3 6	—
24	gr.	Daturinæ sulphas ..S.I. (4)	per	gr.	3 6	—
38	lb.	Dec. agropyri conc. 1 to 7 ..	—	1 5	0 6	0 1
12	lb.	Dec. agropyri recens	1 6	0 6	0 2	—
26	lb.	Dec. aloes co.	—	1 0	0 4	—
28	lb.	Dec. aloes co. conc. 1 to 3 ..	—	1 2	0 4	0 1
32	lb.	Dec. aloes co. recens	4 3	1 3	0 5	—
42	lb.	Dec. cinch. conc. 1 to 7 ..	—	1 7	0 6	0 1
39	lb.	Dec. cinchonæ flav. c. 1 to 7 ..	—	1 6	0 6	0 1
54	lb.	Dec. cuspariæ conc. 1 to 7 ..	—	2 0	0 7	0 1
44	lb.	Dec. dulcamar. conc. 1 to 7 ..	—	1 7	0 6	0 1
24	lb.	Dec. gossypii rad. cort. rec. ..	3 0	1 0	0 3	—
51	lb.	Dec. granati cort. conc. 1 to 7	—	2 0	0 7	0 1
32	lb.	Dec. hæmat. conc. 1 to 7 ..	—	1 3	0 5	0 1
15	lb.	Dec. hæmatoxyli recens ..	1 9	0 7	0 2	—
54	lb.	Dec. hemidesmi conc. 1 to 7 ..	—	2 1	0 8	0 2
42	lb.	Dec. mezerei conc. 1 to 7 ..	—	1 7	0 6	0 1
35	lb.	Dec. papaveris conc. 1 to 7 P.I. (10)	—	1 4	0 5	0 1
48	lb.	Dec. papav. et anth.conc.P.I. (10)	—	1 9	0 6	0 1
54	lb.	Dec. pareiræ conc. 1 to 7 ..	—	2 0	0 7	0 1
40	lb.	Dec. quercus conc. 1 to 7 ..	—	1 5	0 5	0 1
102	lb.	Dec. sarsæ Jam. (simp.) conc. 1 to 7	—	3 9	1 0	0 2
91	lb.	Dec. sarsæ co. conc. 1 to 7 ..	—	3 3	0 11	0 2
32	lb.	Dec. scoparii conc. 1 to 7 ..	—	1 2	0 4	0 1
63	lb.	Dec. senegæ conc. 1 to 7 ..	—	2 4	0 9	0 2
42	lb.	Dec. taraxaci conc. 1 to 7 ..	—	1 8	0 6	0 1
57	lb.	Dec. ulmi conc. B.P.C. 1 to 7 ..	—	2 1	0 7	0 1
32	lb.	Dec. uvæ ursi conc. 1 to 7 ..	—	1 2	0 4	0 1
42	oz.	Dermatol	—	—	6 0	0 11
30	lb.	Derris pulv.	3 9	1 1	0 4	—
42	30	Devegan tabs. .. ..S.I. (6)	doz.	2 0	—	—
7	lb.	Dextrin. alb.	0 11	0 4	0 2	—
7	lb.	Dextrin. flav.	0 11	0 4	0 2	—
14	lb.	Dextrosum	1 9	0 7	0 2	—
	12	Dial tablets, orig. tube .. ℞ only	tube	2 0	—	—
96	100	Dial tablets .. .. ℞ only	doz.	1 9	—	—
14	oz.	Diamidophenol. hydrochloridum	—	—	1 9	0 3
93	dr.	Diamorphinæ hydrochl. D.D.	per	gr.	0 4	—
15	lb.	Diapente	1 10	0 7	0 2	—
22	oz.	Diastasum	—	—	3 3	0 7
48	lb.	Dicalcium phosphate (P.D.) ..	6 0	2 0	—	—
36	oz.	Dichloramin.—T.	—	—	5 3	0 9
24	lb.	Dichlorobenzene ortho. ..	—	1 4	0 5	—
24	lb.	Dichlorobenzene para	—	1 4	0 5	—
38	15c.c.	Digalen .. .. ..S.I. (6)	—	—	8 6	1 4
24	25	Digifoline tablets ..S.I. (6)	doz.	1 6	—	—
23	oz.	Digifortis .. ..S.I. (6)	—	—	—	0 7
15	gr. 15	Digipuratum .. ..S.I. (6)	per	gr.	0 2	—
21	10c.c.	Digipuratum liq. ..S.I. (6)	—	—	—	1 4

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Cost d.	per	Di—El	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
24	12	Digipuratum tablets ..S.I. (6)	doz.	3 0	—	—
7	gr.	Digitalinum amorph. ..S.I. (4)	per	gr.	1 1	—
108	gr.	Digitalinum cryst. ..S.I. (4)	per	gr.	15 10	—
24	40	Digitaline gran. (Nativ.) S.I. (6)	doz.	0 11	—	—
46	lb.	Digitalis folia Ang. ..S.I. (4)	—	1 8	0 6	0 1
54	lb.	Digitalis pulverata ..S.I. (5)	—	—	0 8	0 2
6	gr.	Digitonin .. P.I. (10)	—	—	—	0 11
54	100	Dimol pulverettes	doz.	1 0	—	—
41	4 oz.	Dimol syrup	—	—	1 4	0 3
36	gm.	Dioninum .. .. D.D.	per	gr.	0 4	—
43	oz.	Diuretin	—	—	—	1 0
22	20	Diuretin tablets gr. 7½	doz.	1 8	—	—
48	oz.	Dolichos pubes	—	—	7 6	1 2
124	oz.	Dormigene pulv.	—	—	—	2 7
12	gr.	Duboisinæ sulphas ..S.I. (4)	per	gr.	1 10	—
21	lb.	Dulcamara	—	0 9	0 3	—
		E				
30	lb.	Eau de Cologne	3 6	1 0	0 4	0 1
8	gr.	Elaterinum .. ..P.I. (8)	per	gr.	1 2	—
90	dr.	Elaterium Ang. .. ..P.I. (8)	per	gr.	0 4	—
28	lb.	Elemi	—	1 0	0 4	—
		Elixir				
66	lb.	Elixir aletridis B.P.C.	—	2 5	0 8	0 2
104	lb.	Elixir aromaticum B.P.C. ..	—	3 10	1 0	0 2
96	lb.	Elixir aurantii B.P.C.	—	3 6	1 0	0 2
99	lb.	Elixir aurantii comp. B.P.C. ..	—	3 6	1 0	0 2
54	lb.	Elixir benzyl benzoatis ..	—	2 2	0 7	—
54	lb.	Elixir bismuthi B.P.C.	—	2 3	0 8	—
48	lb.	Elixir bismuth sal. B.D.H. ..	—	2 2	0 8	—
48	lb.	Elixir bromoformi B.P.C. ..	—	2 0	0 7	—
51	lb.	Elixir caffein iodid N.H.I. ..	—	2 0	0 7	0 1
72	lb.	Elixir camphoræ monobromatæ	—	2 10	0 9	—
123	lb.	Elixir cascaræ et euonymi B.P.C.	—	5 6	1 5	—
36	lb.	Elixir cascaræ sag.	—	1 5	0 5	—
75	lb.	Elixir cinchonæ B.P.C. ..	—	2 10	0 9	0 2
54	lb.	Elixir cocæ B.P.C. P.I. (13)	—	2 0	0 7	—
57	lb.	Elixir codein. co. P.I. (13)	—	2 8	0 8	—
57	lb.	Elixir codein. co. B.D.H. P.I.(13)	—	2 2	0 8	—
51	lb.	Elixir diamorph. et pini co. D.D.	—	2 2	0 8	—
48	lb.	Elixir diamor. et ter. B.P.C. D.D.	—	2 0	0 7	0 1
76	lb.	Elixir diamorph. et terp. c. apomorph. B.P.C. ..S.I. (5)	—	3 0	0 10	—
68	16 oz.	Elixir enzymes (Armour) ..	—	2 2	0 7	0 1
48	lb.	Elixir ephedrinæ	—	2 0	0 7	—
48	lb.	Elix. ethylmorph. et terp. P.I.(13)	—	2 2	0 8	—
55	lb.	Elixir formatum B.P.C. ..	—	1 9	0 6	0 1
69	lb.	Elixir formatum co. P.I. (13)	—	2 9	0 10	0 2
92	lb.	Elixir guaiacol. co.	—	3 3	0 11	—
32	lb.	Elixir idæi co.	—	1 10	0 6	—
44	lb.	Elixir ipecacuanhæ B.P.C. ..	—	1 8	0 6	0 1
30	lb.	Elixir kolæ B.P.C.	—	1 2	0 4	0 1
19	4 oz.	Elixir lactated pepsin (Armour)	—	2 9	0 9	0 2
70	16 oz.	Elixir lactopeptin.	—	2 3	0 8	0 2
66	lb.	Elixir lecithin B.P.C.	—	2 6	0 9	—
72	lb.	Elixir lecithini compositum ..	—	2 8	0 10	0 2
59	lb.	Elixir luminal .. .. ℞ only	—	2 0	0 7	—
96	lb.	Elixir papaini B.P.C.	—	3 9	1 0	—
84	lb.	Elixir pepsini B.P.C.	—	3 2	0 10	0 2
57	lb.	Elixir pepsini et bism. co. B.P.C.	—	2 2	0 8	—
54	lb.	Elixir peptolacticum	—	2 3	0 8	—
54	lb.	Elixir phenobarbiton	—	2 0	0 7	—
66	lb.	Elixir phosphori B.P.C. ..	—	2 5	0 8	0 2
90	lb.	Elixir phosphori co. B.P.C. ..	—	3 3	1 0	—

Cost d.	per	El—Es Elixir—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
54	lb.	Elixir pini compositum.. D.D.	—	2 3	0 9	—
30	lb.	Elixir pruni virg.	—	1 4	0 6	—
90	lb.	Elixir quininæ ammon. B.P.C.	—	3 3	0 11	0 2
84	lb.	Elixir quininæ amm. co. B.P.C.	—	3 2	0 11	—
52	lb.	Elixir rhei B.P.C.	—	2 2	0 7	0 2
32	lb.	Elixir rubi idæi	—	1 9	0 6	—
90	lb.	Elixir saccharini	—	3 3	1 0	0 2
33	lb.	Elixir sennæ fructus B.P.C. ..	—	1 3	0 5	—
32	lb.	Elixir simplex B.P.C.	—	1 6	0 5	0 1
72	16 oz.	Elixir terpheroini co. (D.F.) D.D.	—	3 0	0 10	—
108	16 oz.	Elixir terpheroini (Squire) D.D.	—	3 6	1 0	0 2
78	lb.	Elixir terpheroini co. .. D.D.	—	3 6	1 0	—
114	lb.	Elixir viburn. prunif. B.P.C. ..	—	4 0	1 2	0 2
132	lb.	Elixir viburn. prun. co. B.P.C...	—	5 0	1 4	0 3
7	gr.	Emetina .. .. ..S.I. (4)	per	gr.	1 2	—
7	gr.	Emetin. period .. ..S.I. (4)	per	gr.	1 1	—
7	gr.	Emetin. bismuthi iod. ..S.I. (4)	per	gr.	0 11	—
7	gr.	Emetinæ hydrochlor. ..S.I. (4)	per	gr.	0 11	—
30	lb.	Emuls. acriflavinæ B.P.C. ..	3 9	1 2	—	—
96	lb.	Emulsio benzyl benzoate ..	—	3 6	1 1	—
48	lb.	Emulsio bismuth et magnesiæ..	—	2 2	0 8	—
16	lb.	Emulsio chloroformi B.P.C. ..	—	—	0 3	0 1
60	lb.	Emuls. iodoformi 10 per cent...	—	3 0	0 10	—
49	lb.	Emuls. menth. pip B.P.C. ..	—	1 9	0 6	—
21	lb.	Emuls. olei morrhuæ B.P.C. ..	2 6	0 9	0 3	—
24	lb.	Emuls.ol.morrh.c.hypoph. B.P.C.	3 3	1 0	—	—
51	lb.	Emuls. ol. morrh. pancr. B.P.C.	6 6	2 0	0 7	—
56	lb.	Emuls. ol. morrh. pancr. et malti B.P.C.	7 2	2 3	0 7	—
30	lb.	Emuls. ol. olivæ B.P.C. ..	4 0	1 2	—	—
66	lb.	Emuls. ol. olivæ co. B.P.C. ..	9 0	2 7	—	—
21	lb.	Emuls. petrolei (agar)	2 6	0 9	—	—
20	lb.	Emuls. petrolei c. agar N.I.F...	2 6	0 9	0 3	—
20	lb.	Emuls. petr. agar phenolphthal. N.I.F...	2 6	0 9	0 3	—
23	lb.	Emuls. petr. phenolphthal. (agar)	2 9	0 10	—	—
20	lb.	Emuls. petr. c. hypoph. B.P.C.	2 6	0 9	0 3	—
36	dr.	Ephedrina alk. .. ..P.I. (8)	per	gr.	0 3	5 3
30	dr.	Ephedrinæ hydrochlor. P.I. (8)	per	gr.	0 3	4 5
30	dr.	Ephedrine sulphas ..P.I. (8)	per	gr.	0 3	4 5
18	oz.	Ergota preparata ..S.I. (5)	—	—	2 8	0 5
108	.1 gm.	Ergotoxin ethanesulph. S.I. (4)	0 4	for	0.1	gm.
60	.1 gm.	Ergotoxin phosph. ..S.I. (4)	0 3	for	0.1	gm.
90	4 oz.	Ernutin .. .. ..S.I. (6)	—	—	2 10	0 6
51	dr.	Erythrityl tet. dil. ..P.I. (9)	per	gr.	0 3	—
102	dr.	Erythrol tetranitras ..P.I. (8)	per	gr.	0 5	—
21	lb.	Esbach's solution	—	0 10	0 3	—
42	oz.	Ess. ambræ griseæ	—	—	6 2	1 0
24	oz.	Ess. amygdalæ 1 in 16	—	—	3 6	0 6
24	oz.	Ess. anisi 1 in 5	—	—	3 6	0 6
28	oz.	Ess. apricot	—	—	3 10	0 8
114	lb.	Ess. camphoræ B.P.C.	—	3 9	1 0	—
13	oz.	Ess. cherry, fruit	—	—	2 0	0 4
27	oz.	Ess. fridis	—	4 0	—	0 7
252	lb.	Ess. limonis (soluble)	—	8 9	2 6	0 4
456	lb.	Ess. menth. pip. (Ang.) 1 in 5	—	—	3 6	0 7
336	lb.	Ess. menth. pip. (Ang.) 1 in 10	—	—	3 1	0 6
276	lb.	Ess. menth. pip. (exot.) 1 in 10	—	9 8	2 10	0 5
51	oz.	Ess. moschi	—	—	7 5	1 2
75	oz.	Ess. moschi fort.	—	—	10 2	1 6
16	oz.	Ess. pear (jargonelle)	—	—	2 9	0 6
22	oz.	Ess. pineapple	—	—	2 4	0 4
96	lb.	Ess. pulegii 1 in 10	—	3 5	1 0	0 2
14	oz.	Ess. raspberry (fruit)	—	—	2 0	0 4
14	lb.	Ess. rennet	1 9	0 7	0 3	—
17	oz.	Ess. strawberry	—	—	2 6	0 5
30	oz.	Ess. vanillæ P.L.F.	—	—	4 5	0 8
33	oz.	Ess. vanillæ fort.	—	—	4 10	0 9

Cost		Es—Ex	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
18	oz.	Ess. vanillin	—	—	2 8	0 5
87	lb.	Ess. zingiberis	9 10	2 10	0 9	0 2
10	oz.	Ethyl bromidum	—	—	—	0 6
74	50 c.c.	Ethyl chaulmoogras	per c.c.	0 3	—	—
31	ea.	Ethyl chloridum (30 c.c.) ..	ea.	4 0	—	—
42	ea.	Ethyl chloridum (50 c.c.) ..	ea.	5 3	—	—
74	50 c.c.	Ethyl hydnocarpas	per c.c.	0 3	—	—
31	oz.	Ethyl iodidum	—	—	—	1 4
76	dr.	Ethyl morph. hydrochl. S.1. D.D.	per	gr.	0 4	—
74	50 c.c.	Ethyl morrhuas	per	c.c.	0 3	—
4	oz.	Ethyl phthalate	—	—	0 7	0 2
96	oz.	Eucainæ hyd. (beta)	—	—	—	2 4
96	oz.	Eucainæ lact. (beta)	—	—	—	2 4
22	lb.	Eucalypti folia Ang.	2 9	0 10	0 3	—
26	lb.	Eucalypti fol. pulv.	3 3	1 0	0 4	—
9	oz.	Eucalyptol	—	—	1 1	0 2
50	oz.	Eugallol	—	—	6 0	1 2
16	oz.	Eugenol	—	—	2 4	0 4
39	oz.	Euonyminum virid.	—	—	5 3	0 9
16	lb.	Eupad	2 0	0 8	0 3	—
38	lb.	Euphorb. gum. pulv.	—	1 5	0 5	—
45	oz.	Euresol	—	—	—	1 1
23	1 gm.	Evipan sodium .. .. ℞ only	—	2 6	per	amp.
		Extracta				
21	oz.	Ext. aconiti radicis alc. S.1. (6)	—	—	3 2	0 6
11	oz.	Ext. adonis vernalis liq. ..	—	—	1 8	0 3
57	lb.	Ext. agropyri liquidum ..	—	2 2	0 8	0 2
144	lb.	Ext. aletridis liquidum B.P.C. ..	—	5 2	1 4	0 3
84	lb.	Ext. aloes pulvis	—	3 0	0 10	0 2
21	oz.	Ext. aloes glac.	—	—	3 1	0 6
10	oz.	Ext. aloes Socotrinæ pulvis ..	—	—	1 6	0 3
27	oz.	Ext. anthemidis pulvis '98 ..	—	—	4 0	0 7
16	oz.	Ext. apocyni liquidum	—	—	2 4	0 4
156	lb.	Ext. arnica liq.	—	5 7	1 8	0 3
66	lb.	Ext. belæ liquidum	—	2 5	0 9	0 2
14	oz.	Ext. bellad. siccum ..S.1. (5)	—	—	2 0	0 4
138	lb.	Ext. bellad. liquidum ..S.1. (5)	—	5 0	1 5	0 3
129	lb.	Ext. bellad. viride '98 ..S.1. (5)	—	4 9	1 2	0 2
14	oz.	Ext. bellad. viridis pulv. '98 S.1. (5)	—	—	1 11	0 4
13	oz.	Ext. boldo liquidum	—	—	1 10	0 4
36	oz.	Ext. bone marrow	—	—	4 6	0 11
24	oz.	Ext. buchu	—	—	3 6	0 6
152	lb.	Ext. buchu liquidum B.P.C. ..	—	5 6	1 7	0 3
15	oz.	Ext. cacti grandiflori liquidum ..	—	—	2 3	0 4
39	oz.	Ext. calendulæ	—	—	5 9	0 10
16	oz.	Ext. calendula liq.	—	—	2 4	0 4
26	oz.	Ext. calumbæ	—	—	3 9	0 6
50	dr.	Ext. cannabis indicæ .. D.D.	—	—	—	7 4
132	lb.	Ext. cascaræ sag. sicci pulvis ..	—	4 9	1 4	0 3
38	lb.	Ext. cascaræ sag. liquidum ..	4 10	1 5	0 5	0 1
56	lb.	Ext. cascaræ sag. liquidum insip.	7 0	2 1	0 7	0 1
144	lb.	Ext. caulophylli liquidum ..	—	5 3	1 6	0 3
11	oz.	Ext. cinchonæ	—	—	1 8	0 3
84	lb.	Ext. cinchonæ liquidum ..	—	3 2	0 11	0 2
168	lb.	Ext. cocæ liquidum .. D.D.	—	6 0	1 9	0 3
26	oz.	Ext. colchici acet. ..S.1. (5)	—	—	3 9	0 7
10	oz.	Ext. colchici liq. ..P.I. (9)	—	—	1 6	0 3
26	oz.	Ext. colchici sicc. S.1. (5)	—	—	3 9	0 7
26	oz.	Ext. colch. sem. acet. ..S.1. (5)	—	—	3 9	0 7
10	oz.	Ext. collinsonia liq.	—	—	1 6	0 3
24	oz.	Ext. colocynthidis pulvis ..	—	—	3 6	0 6
9	oz.	Ext. colocynthidis co.	—	—	1 4	0 3
120	lb.	Ext. condurango liquidum ..	—	4 5	1 4	0 3
10	oz.	Ext. conii S.1. (5)	—	—	1 6	0 3
12	oz.	Ext. conii liquidum ..S.1. (6)	—	—	1 9	0 3
21	oz.	Ext. convallariæ liquidum ..	—	—	3 1	0 6

Cost		Ex Extracta—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
15	oz.	Ext. coto liquidum	—	—	2 3	0 4
23	oz.	Ext. damianæ pulvis	—	—	3 5	0 7
126	lb.	Ext. damianæ liquidum ..	—	4 7	1 3	0 3
20	oz.	Ext. droseræ rotund. liquidum	—	—	3 0	0 5
138	lb.	Ext. ephedræ liq.	—	4 10	1 4	0 3
90	oz.	Ext. ergotæ S.1. (5)	—	—	13 0	1 9
176	lb.	Ext. ergot. liq. S.1. (5)	—	6 6	1 9	0 3
174	lb.	Ext. ergotæ liq. '14 ..S.1. (5)	—	6 7	1 9	0 3
222	lb.	Ext. ergot. ammon. liq. S.1. (6)	—	8 0	2 5	0 4
36	oz.	Ext. euonymi	—	—	5 3	0 9
78	lb.	Ext. euphorbiæ liquidum ..	—	3 0	0 10	0 2
19	oz.	Ext. fellis bovinum	—	—	2 10	0 5
21	oz.	Ext. fellis bovinum pulv. ..	—	—	3 1	0 6
8	oz.	Ext. filicis	—	—	1 2	0 2
13	oz.	Ext. fuci B.P.C. pulv.	—	—	2 0	0 4
72	lb.	Ext. fuci liquidum	9 0	2 7	0 9	0 2
14	oz.	Ext. fuci pulvis	—	—	2 0	0 4
34	oz.	Ext. gelsemii S.1. (5)	—	—	5 0	0 9
48	lb.	Ext. gentianæ	—	1 9	0 6	0 1
57	lb.	Ext. gentianæ pulvis	—	2 1	0 7	0 1
57	lb.	Ext. glycyrrhizæ	—	2 1	0 7	0 1
28	lb.	Ext. glycyrrhizæ liquidum ..	—	1 0	0 4	0 1
14	oz.	Ext. gossypii rad. cort. liquidum	—	—	2 0	0 4
93	lb.	Ext. granati rad. cort. liquidum	—	3 4	0 11	0 2
78	lb.	Ext. grindeliæ liquidum ..	—	2 10	0 10	0 2
21	lb.	Ext. hæmatox. exot.	—	0 10	0 3	0 1
36	lb.	Ext. hæmatox. pulvis	—	1 4	0 5	0 1
21	oz.	Ext. hamamelidis (fol.) ..	—	—	3 1	0 6
90	lb.	Ext. hamamelidis liquidum ..	11 6	3 2	0 11	0 2
12	oz.	Ext. hellebor. nig.	—	—	1 9	0 3
79	—	Ext. hepatis siccum	9s.	for	3	tubes
126	lb.	Ext. hepat. liq.	—	4 8	—	—
144	oz.	Ext. hydrastis siccum	—	—	—	3 0
45	oz.	Ext. hydrastis liquidum ..	—	—	6 9	1 0
10	oz.	Ext. hyoscyam. liq. ..P.I. (9)	—	—	1 6	0 3
17	oz.	Ext. hyoscyami siccum S.1. (5)	—	—	2 6	0 5
18	oz.	Ext. hyoscy. vir. pulv. ..S.1. (5)	—	—	2 8	0 5
30	oz.	Ext. ipecacuanhæ liquidum ..	—	—	4 5	0 8
17	oz.	Ext. iridis sicc. B.P.C.	—	—	2 6	0 5
114	lb.	Ext. jaborandi liq. ..P.I. (9)	—	4 2	1 3	0 3
18	oz.	Ext. jalapæ pulvis	—	—	2 8	0 5
144	lb.	Ext. kavæ liquidum	—	5 2	1 6	0 3
87	lb.	Ext. kolæ liquidum	—	3 2	0 11	0 2
23	oz.	Ext. krameriæ pulvis	—	—	3 5	0 6
18	oz.	Ext. lactucæ pulvis	—	—	2 8	0 5
19	oz.	Ext. lupuli pulvis	—	—	2 10	0 5
11	lb.	Ext. malti	1 6	—	—	—
17	lb.	Ext. malti ferratum wgt. ..	2 3	0 8	—	—
30	lb.	Ext. malti c. cascar. sag. wgt. ..	3 9	1 2	—	—
32	lb.	Ext. malti c. glycerophos. wgt. P.I. (13)	4 0	1 2	—	—
34	lb.	Ext. malti c. hæmoglobin. wgt.	4 3	1 3	—	—
26	lb.	Ext. malti c. hypophosph. wgt.	3 3	1 0	—	—
13	lb.	Ext. malti c. ol. morrh. B.P.C.	1 9	—	—	—
21	lb.	Ext. malti c. syr. fer. phos. co. wgt.	2 9	1 0	—	—
17	lb.	Ext. malti liquidum	2 8	1 0	0 3	—
27	lb.	Ext. malti liq. c. casc. sag. ..	—	1 3	0 5	—
33	lb.	Ext. malti liq. c. glyceroph. ..	4 3	1 4	0 5	—
30	lb.	Ext. malti liq. c. hæmoglob. ..	4 0	1 3	0 4	—
24	lb.	Ext. malti liq. c. hypophos. ..	3 3	1 1	0 4	—
26	lb.	Ext. malt. liq. c. syr. East. P.I. (13)	3 6	1 1	0 4	—
20	lb.	Ext. malti liq. c. syr. ferri phos. co.	2 9	0 11	0 3	—
72	lb.	Ext. marrubii liquidum	—	2 9	0 10	0 2
13	oz.	Ext. maticæ liq.	—	—	2 0	0 4
57	lb.	Ext. medullæ rubræ liquidum ..	—	2 2	0 8	0 2
11	oz.	Ext. nuc. vom. sicc. ..S.1. (5)	—	—	1 9	0 3
69	lb.	Ext. nuc. vom. liq. ..S.1. (5)	—	2 6	0 9	0 2

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Cost d.	per	Ex—Fe Extracta—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
60	lb.	Ext. opii liquidum .. D.D.	—	2 3	0 8	0 2
57	oz.	Ext. opii siccum.. .. D.D.	—	—	—	1 4
66	lb.	Ext. papaveris liq. ..P.I. (9)	—	2 5	0 9	0 2
105	lb.	Ext. pareiræ liquidum	—	4 0	1 2	0 2
54	oz.	Ext. physostigmatis ..S.I. (6)	—	—	8 0	1 2
13	oz.	Ext. picrorhizæ liquidum ..	—	—	2 0	0 4
9	oz.	Ext. pini canadensis liquidum ..	—	—	1 4	0 3
22	lb.	Ext. pini (for baths)	2 9	0 10	0 3	—
12	oz.	Ext. pulsatillæ liquidum ..	—	—	1 9	0 3
132	lb.	Ext. pyrethri rad liq.	—	4 9	1 4	0 3
17	oz.	Ext. quassiæ B.P.C.	—	—	2 6	0 5
19	oz.	Ext. quassiæ pulvis	—	—	2 10	0 5
54	lb.	Ext. quassiæ liq.	—	2 0	0 7	0 1
78	lb.	Ext. quillaiæ liquidum	—	2 10	0 10	0 2
14	oz.	Ext. rhamni frang. liquidum ..	—	—	2 0	0 4
23	oz.	Ext. rhei pulvis	—	—	3 5	0 7
11	oz.	Ext. rhus. arom. liquidum ..	—	—	1 8	0 3
15	oz.	Ext. rhus. toxicod. liquidum ..	—	—	2 3	0 4
30	oz.	Ext. rutæ	—	—	4 5	0 8
15	oz.	Ext. sabal liq.	—	—	2 3	0 4
120	lb.	Ext. salicis nigræ liquidum ..	—	4 3	1 2	0 2
19	oz.	Ext. sarsæ Jam. simp.	—	—	2 10	0 5
16	oz.	Ext. sarsæ Jam. co.	—	—	2 4	0 4
7	oz.	Ext. scillæ liquidum	—	—	1 1	0 2
126	lb.	Ext. senegæ liquidum	—	—	1 6	0 3
36	lb.	Ext. sennæ liquidum	—	1 6	0 6	0 1
24	oz.	Ext. serpentariæ liq.	—	—	3 6	0 6
28	oz.	Ext. stramonii foliæ ..S.I. (5)	—	—	4 1	0 7
35	oz.	Ext. stramonii sem. ..S.I. (5)	—	—	5 2	0 9
26	oz.	Ext. strophanthi.. ..S.I. (5)	—	—	3 9	0 7
30	oz.	Ext. sumbul	—	—	—	0 8
69	lb.	Ext. taraxaci	—	2 6	0 8	0 2
90	lb.	Ext. taraxaci pulvis	—	3 3	0 11	0 2
94	lb.	Ext. thymi. liq.	—	3 5	1 10	0 2
8	oz.	Ext. uvæ ursi liq.	—	—	1 2	0 2
19	oz.	Ext. valerianæ pulvis	—	—	2 10	0 5
42	oz.	Ext. viburni prunifolii	—	—	6 4	1 10
132	lb.	Ext. viburni liquidum	—	4 10	1 5	0 3
		F				
30	lb.	Fehling's solution No. 1 ..	—	1 6	0 5	—
30	lb.	Fehling's solution No. 2 P.II.(15)	—	1 6	0 5	—
		Ferrum				
21	oz.	Ferri albuminas	—	—	3 1	0 6
26	lb.	Ferri alum. pur.	3 3	1 0	0 4	—
8	oz.	Ferri arsenas .. ..S.I. (4)	—	—	1 2	0 2
56	oz.	Ferri cacodylas .. ..S.I. (4)	—	—	—	1 4
18	lb.	Ferri carbonas saccharatus ..	2 3	0 8	0 3	—
9	oz.	Ferri citras	—	—	1 4	0 3
40	lb.	Ferri et ammonii citras ..	—	1 5	0 5	0 1
72	lb.	Ferri et ammonii citras vir. ..	—	2 7	0 9	0 2
6	oz.	Ferri et ammonii tartras ..	—	—	0 11	0 2
16	oz.	Ferri et bismuthi citras ..	—	—	2 4	0 4
11	oz.	Ferri et mangan. citras ..	—	—	1 8	0 3
10	oz.	Ferri et mang. phosphas ..	—	—	1 6	0 3
7	oz.	Ferri et potassii tartras ..	—	—	1 1	0 2
22	oz.	Ferri et quininæ citras	—	—	3 3	0 6
30	oz.	Ferri et quin. cit. c. strych. S.I. (6)	—	—	4 1	0 7
14	oz.	Ferri et strych. citras ..S.I. (5)	—	—	1 9	0 3
14	oz.	Ferri glycerophosphatis pulvis..	—	—	2 0	0 4
13	oz.	Ferri hypophosphis	—	—	1 11	0 4
15	oz.	Ferri iodidum	—	—	2 3	0 4
10	oz.	Ferri lactas	—	—	1 6	0 3
18	oz.	Ferri lactophosphas	—	—	3 0	0 6
11	lb.	Ferri limat.	1 5	0 6	0 2	—
30	lb.	Ferri nitras	—	1 2	0 4	—
48	lb.	Ferri oleas	—	2 0	0 7	0 1

Cost d.	per	Fe—Gl Ferrum—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
4	oz.	Ferri oxalas (ferric) ..P.I. (8)	—	—	0 7	0 1
14	lb.	Ferri oxidum præcipitatum rubrum	1 9	0 7	0 2	—
30	lb.	Ferri oxidum sacch. B.P.C. ..	—	1 2	0 4	—
14	lb.	Ferri perchloridum cryst. ..	1 9	0 7	0 2	—
30	lb.	Ferri phosphas saccharatus ..	—	1 2	0 4	—
5	oz.	Ferri phosphas solubilis ..	—	—	0 9	0 2
8	oz.	Ferri pyrophosphas	—	—	1 1	0 2
14	oz.	Ferri salicylas	—	—	2 0	0 4
84	lb.	Ferri subchlor. cit.	—	3 0	0 10	0 2
15	oz.	Ferri succinas	—	—	2 3	0 4
7	lb.	Ferri sulphas pur.	0 11	0 3	0 1	—
8	lb.	Ferri sulphas pur. granulatus ..	1 0	0 4	0 1	—
14	lb.	Ferri sulphas exsiccatus ..	1 9	0 7	0 2	—
4	lb.	Ferri sulphas coml.	0 6	0 2	—	—
8	lb.	Ferri sulphidum (cake) ..	1 0	0 4	0 2	—
24	oz.	Ferri valerianas	—	—	3 6	0 6
31.5	8 oz.	Ferro-malt	—	2 0	0 6	—
36	8 oz.	Ferro-malt glycerophos. ..	—	2 3	0 7	0 1
43	oz.	Ferropyrin	—	—	—	1 0
7	oz.	Ferrum redactum	—	—	1 1	0 2
21	oz.	Fluorescein technical	—	—	3 1	0 6
30	oz.	Fluorescein solubile	—	—	4 5	0 8
18	lb.	Fœniculi pulvis	2 3	0 8	0 3	—
16	lb.	Fœniculi pulvis (coarse) ..	1 9	0 6	0 2	—
8	lb.	Fœnugreci sem. pulvis	1 0	0 3	—	—
9	lb.	Fœnugreci sem. pulvis (crs.) ..	1 2	0 5	—	—
13	oz.	Formamol	—	—	2 0	0 4
54	lb.	Frosting	6 9	2 0	0 7	—
26	oz.	Fuchsinum pur.	—	—	3 9	0 7
5	lb.	Fuller's earth	0 8	0 3	—	—
6	lb.	Fuller's earth pulvis	0 9	0 3	—	—
7	lb.	Fuller's earth levig.	0 11	0 4	—	—
7	lb.	Fuller's earth levig. alb. ..	0 11	0 4	—	—
		G				
32	oz.	Galactosum	—	—	4 8	0 8
22	lb.	Galangalæ rhizoma	2 9	0 10	0 3	—
11	oz.	Galbani pulvis	—	—	1 8	0 3
23	lb.	Gallæ cærul.	3 0	0 11	0 4	—
29	lb.	Gallæ cærul. pulvis	3 5	1 0	0 4	—
23	25	Gardan tablets .. .. ℞ only	per	bot.	2 8	—
68	lb.	Gelatinum sheet No. 1 ..	8 6	2 5	0 8	—
87	lb.	Gelatinum incisum	11 0	3 2	1 0	—
102	lb.	Gel. codein. et glyc. P.I. (13)	—	3 9	1 0	—
26	lb.	Gelatum zinci	3 3	1 1	—	—
36	gr.	Gelseminæ hydrochlor. S.I. (4)	per	gr.	5 3	—
15	lb.	Gentianæ rad. incis.	2 0	0 8	0 3	—
16	lb.	Gentianæ rad. pulvis	2 0	0 8	0 3	—
18	oz.	Geraniol	—	—	2 8	0 5
20	oz.	Geraniol acetas	—	—	3 0	0 6
22	oz.	Gingerin. (African)	—	—	3 3	0 6
54	oz.	Gingerin. (Jam.)	—	—	7 11	1 2
10	lb.	Glucosum (liq.) .. wgt.	1 3	0 5	0 2	—
10	lb.	Glucosum (solid)	1 3	0 5	0 2	—
12	lb.	Glucosum pulv.	1 6	0 6	0 2	—
		Glycerina				
78	lb.	Glycerin bismuth carb. ..	—	4 3	1 2	0 2
63	lb.	Glycerin pepsin fort.	—	3 0	0 11	0 2
26	lb.	Glycerin phenolis P.II. (9)	—	1 5	0 5	0 1
14	lb.	Glycerinum	2 4	0 9	0 3	—
14	lb.	Glycerinum (wgt.)	1 9	0 6	—	—
28	lb.	Glyc. acidi borici	4 6	1 4	0 5	—
38	lb.	Glyc. acidi gallici	—	1 9	0 6	0 1
86	8 oz.	Glyc. ac. pepsin (Bullock) ..	—	6 0	1 7	0 4
32	lb.	Glyc. acidi tannici	—	1 6	0 6	0 1
28	lb.	Glyc. aluminis	—	1 5	0 5	—

Cost d.	per	Gl—Ho Glycerina—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
35	lb.	Glyc. amyli	—	1 4	0 5	—
43	lb.	Glyc. atropinæ .. ..S.1.(5)	—	2 4	0 8	—
38	lb.	Glyc. bellad. 25% ..S.1.(5)	5 11	1 8	0 6	—
63	lb.	Glyc. bellad. .. ..S.1.(5)	—	3 2	0 11	—
21	lb.	Glyc. boracis	—	0 10	0 3	—
75	lb.	Glyc. carminini B.P.C. ..	—	4 2	1 3	—
32	lb.	Glyc. diamorph. B.P.C. D.D.	—	1 9	0 6	—
34	lb.	Glyc. Eastoni P.I. (10 and 13)	—	1 9	0 6	0 1
26	lb.	Glyc. et cucum.	—	1 0	0 4	—
14	lb.	Glyc. et aqua rosæ 1 in 3 ..	2 0	0 7	0 2	—
34	lb.	Glyc. glycerophosphatum co. ..	—	1 7	0 5	—
29	lb.	Glyc. ichthammol.	—	1 1	0 4	0 1
6	oz.	Glyc. iodi B.P.C.	—	—	1 9	—
54	lb.	Glyc. pancreatini	—	2 0	0 7	0 1
84	lb.	Glyc. papaini	—	3 6	1 1	0 2
40	lb.	Glyc. pepsini	—	1 2	0 5	0 1
27	lb.	Glyc. plumbi subacet. ..P.I.(9)	—	1 1	0 5	0 1
13	lb.	Glyc. thymolis co.	1 9	0 8	0 3	—
87	lb.	Glyc. tragacanthæ	—	3 2	1 0	0 2
31	oz.	Glycine	—	—	4 7	0 8
28	lb.	Glycyrrhizæ radix decort. ..	3 3	1 2	0 4	—
13	lb.	Glycyrrhizæ radicis pulvis ..	1 8	0 7	0 2	—
30	lb.	Glycyrrhizæ radicis decort. pulv.	3 9	1 2	0 5	—
22	lb.	Glycyrrhizæ radicis pulvis (crs.)	2 9	0 10	0 3	—
21	oz.	Glycyrrhizinum ammoniatum ..	—	—	3 1	0 5
54	lb.	Gossypii radicis cort. pulvis ..	—	2 0	0 7	—
45	lb.	Gran. paradisi pulv.	5 8	1 8	0 6	—
18	lb.	Granati cortex	—	0 8	0 3	—
28	lb.	Granati radicis cortex	—	1 0	0 4	—
35	4 oz.	Grindeline (Oppenheimer) ..	—	4 4	1 2	0 3
8	lb.	Guaiaci ligni rass.	1 0	0 4	0 1	—
6	oz.	Guaiaci resinæ pulvis	—	—	0 10	0 2
15	oz.	Guaiacol (cryst.)	—	—	2 3	0 4
13	oz.	Guaiacol	—	—	2 0	0 4
33	oz.	Guaiacol. benzoas	—	—	4 10	0 9
17	oz.	Guaiacol. carbonas	—	—	2 6	0 5
47	oz.	Guaiacol cinnamas	—	—	7 0	1 0
120	oz.	Guaiacol. salicylas	—	—	—	2 5
9	oz.	Guaranæ pulvis	—	—	1 4	0 3
10	oz.	Guttæ fluorescinæ B.P.C. ..	—	—	1 6	0 3
		H				
9	lb.	Hæmatox. lignum incis. ..	1 3	0 5	0 2	—
15	lb.	Hæmatox. ligni pulvis	2 0	0 8	0 3	—
19	dr.	Hæmatoxylinum	—	—	—	2 10
7	oz.	Hæmoglobini pulvis	—	—	1 1	0 2
33.6	10c.c.	Halibut liver oil	4 0	each	—	—
33.5	box25	Haliverol capsules m3	4 0	each	—	—
302	doz.	Haliverol	—	—	5 c.c.	3 0
21	oz.	Hamamelinum	—	—	3 1	0 6
30	10 v.	Hebaral sod. gr. 3 .. B only	3 3	each	—	—
16	oz.	Heliotropin. cryst.	—	—	2 4	0 4
23	lb.	Hellebori nigri radicis pulvis ..	3 0	0 11	0 4	—
42	oz.	Helmitol	—	—	—	1 0
19	lb.	Hennæ folia	2 4	0 9	0 3	—
20	lb.	Hennæ fol. pulvis	2 5	0 9	0 3	—
21	oz.	Hexamin benzoas.	—	—	3 1	0 6
21	oz.	Hexamin salicylas	—	—	3 1	0 6
32	lb.	Hexamina	—	1 2	0 5	0 1
27	oz.	Hexamina resorcin.	—	—	4 0	0 7
15	oz.	Hexamin. sodii acet.	—	—	2 3	0 4
102	doz.	Hirudines	ea.	1 3	—	—
9	gr.	Homatropina .. ..S.1.(4)	per	gr.	1 0	—
8	gr.	Homatrop. hydrobrom. S.1.(4)	per	gr.	1 0	—
5	lb.	Hordeum perlatum	0 8	0 3	0 1	—
70	100	Hormotone tablets	per	doz.	1 3	—

Cost d.	per	Hy—In	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
		Hydrargyrum				
132	lb.	Hyd. bisulph. (vermilion) ..	16 6	4 9	1 4	—
14	oz.	Hyd. bromidum	—	—	2 0	0 4
24	oz.	Hyd. cyanidum .. ..S.1.(4)	—	—	3 6	0 6
19	oz.	Hyd. iodid. flav. S.1. P.II.(4)	—	—	2 10	0 5
16	oz.	Hyd. iodid. rub. S.1. P.II.(4)	—	—	2 4	0 4
19	oz.	Hyd. iodid. virid.	—	—	2 10	0 5
80	lb.	Hyd. oleas .. ..S.1.(4)	—	2 10	0 10	0 2
159	lb.	Hyd. oxid. flav. .. ..P.I.(8)	—	—	1 8	0 3
177	lb.	Hyd. oxid. rub. .. ..P.I.(8)	—	—	2 0	0 4
24	oz.	Hyd. oxycyanidum ..S.1.(4)	—	—	3 6	0 6
132	lb.	Hyd. perchloridum S.1. P.II.(4)	—	—	1 4	0 3
153	lb.	Hyd. persulphas (alb.)	—	5 6	1 7	0 3
22	oz.	Hyd. salicylas .. ..S.1.(4)	—	—	3 3	0 6
147	lb.	Hyd. subchloridum	—	—	1 7	0 3
14	oz.	Hyd. subchl. præc. subtil. ..	—	—	2 0	0 4
156	lb.	Hyd. subsulphas flavus ..	—	5 6	1 7	0 3
153	lb.	Hyd. sulphuretum c. sulphure..	—	5 5	1 7	0 3
18	oz.	Hyd. sulphocyanid. ..P.I.(8)	—	—	2 8	0 5
23	oz.	Hyd. tannas .. ..S.1.(4)	—	—	3 5	0 7
144	lb.	Hydrargyrum	18 0	5 2	1 6	—
153	lb.	Hyd. ammoniatum ..P.I.(8)	—	5 6	1 7	0 3
72	lb.	Hyd. cum creta	—	2 0	0 7	0 2
8	gr.	Hydrastina	per	gr.	1 2	—
8	gr.	Hydrastininæ hydrochlor. ..	per	gr.	1 2	—
96	lb.	Hydroquinone	—	3 5	0 11	0 2
9	gr.	Hyoscin. hydrobrom. ..S.1.(4)	per	gr.	1 4	—
45	lb.	Hyoscyami semina ..S.1.(4)	—	1 8	0 6	—
3	gr.	Hyoscyamina cryst. ..S.1.(4)	per	gr.	0 6	—
3	gr.	Hyoscyamin. sulph. ..S.1.(4)	per	gr.	0 6	—
		I				
43	oz.	Ichthalbin	—	—	—	1 0
20	30	Ichthalbin tablets gr. 5 ..	doz.	1 2	—	—
40	lb.	Ichthammol	—	1 5	0 5	0 1
66	lb.	Ichthyocolla Brazil. incis. ..	8 3	2 5	0 9	0 2
114	lb.	Ichthyol	—	4 2	1 2	0 2
7	amp.	Icoral 0.5%	0 10	per	amp.	—
7.5	amp.	Icoral 5.0%	1 0	per	amp.	—
51	lb.	Incense P.L.F.	6 5	1 10	—	—
42	oz.	Indicarminum	—	—	6 4	1 0
22	oz.	Indigo synthetic	—	—	3 3	0 6
24	oz.	Indigo (carmine dry)	—	—	3 6	0 6
42	lb.	Indigo (carmine paste)	—	1 6	0 5	—
40	lb.	Indigo sulphatis sol.	—	1 5	0 5	—
12	lb.	Infusa recenta	1 6	0 6	0 2	—
		Infusa Concentrata 1—7				
39	lb.	Inf. agropyri conc.	—	1 6	0 5	0 1
48	lb.	Inf. anthemidis conc.	—	1 10	0 6	0 1
24	lb.	Inf. amarum conc.	—	1 1	0 4	0 1
39	lb.	Infus. aromat co.	—	1 7	0 6	0 1
39	lb.	Inf. aurantii conc.	—	1 7	0 6	0 1
39	lb.	Inf. aurantii co. conc.	—	1 7	0 6	0 1
51	lb.	Inf. buchu conc.	—	1 9	0 6	0 1
33	lb.	Inf. calumbæ conc.	—	1 2	0 4	0 1
33	lb.	Inf. caryophylli conc.	—	1 1	0 4	0 1
54	lb.	Inf. cascarillæ conc.	—	2 0	0 7	0 1
48	lb.	Inf. catechu conc.	—	1 9	0 7	0 1
48	lb.	Inf. chiratæ conc.	—	1 9	0 7	0 1
50	lb.	Inf. cinchonæ acid. conc. ..	—	1 8	0 6	0 1
63	lb.	Inf. cinchonæ flav. conc. ..	—	2 1	0 8	0 2
60	lb.	Inf. cinchonæ pallid. conc. ..	—	2 2	0 7	0 1
60	lb.	Inf. cuspariæ conc.	—	2 2	0 7	0 1
43	lb.	Inf. dulcamaræ conc.	—	1 8	0 6	0 1
69	lb.	Inf. ergotæ conc. ..S.1.(5)	—	2 6	0 9	0 2
25	lb.	Inf. gentianæ (simp.) conc. ..	—	1 0	0 4	0 1

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Cost d.	per	In—Ki Infusa—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
30	lb.	Inf. gentianæ co. conc. ..	—	1 1	0 4	0 1
39	lb.	Inf. jaborandi conc.	—	1 5	0 6	0 1
39	lb.	Inf. krameriæ conc.	—	1 5	0 6	0 1
51	lb.	Inf. lupuli conc.	—	1 10	0 6	0 1
44	lb.	Inf. marrubii conc.	—	1 9	0 6	—
45	lb.	Inf. maticæ conc.	—	1 10	0 7	0 1
40	lb.	Inf. pruni serot. conc.	—	1 5	0 6	0 1
26	lb.	Inf. quassiæ conc.	—	1 1	0 4	0 1
54	lb.	Inf. rhei conc.	—	2 0	0 7	0 1
66	lb.	Inf. rosæ acidum conc. ..	—	2 5	0 9	0 2
42	lb.	Inf. scoparii conc.	—	1 6	0 6	0 1
60	lb.	Inf. senegæ conc.	—	2 2	0 8	0 2
39	lb.	Inf. sennæ conc.	—	1 5	0 6	0 1
84	lb.	Inf. serpentariæ conc.	—	3 0	0 10	0 2
45	lb.	Inf. simarubæ conc.	—	1 8	0 6	0 1
39	lb.	Inf. uvæ ursi conc.	—	1 5	0 6	0 1
32	lb.	Inf. valerianæ conc.	—	1 2	0 4	0 1
		Injectiones				
23	oz.	Inject. apomorph. hypod. S.I. (6)	—	—	3 10	0 7
32	oz.	Inject. cocainæ hypod. .. D.D.	—	—	4 8	0 8
48	oz.	Inject. coc. hyp. (10%).. D.D.	—	—	7 0	1 0
28	oz.	Inject. morphinæ hypod. D.D.	—	—	5 0	0 9
6	oz.	Inject. strychnin. hypod. S.I. (5)	—	—	1 9	0 2
32	lb.	Insect powder (Dalm.)	4 0	1 2	0 5	—
23	lb.	Insect powder sec.	2 10	0 11	0 4	—
13.5	ea.	Insulin, 100 units P.I. (13)	orig.	bot.	1 6	—
25.5	ea.	Insulin, 200 units P.I. (13)	orig.	bot.	2 10	—
21	lb.	Inulæ radicis pulvis	2 8	1 0	0 4	—
28	lb.	Inulæ radicis pulvis (crs.) ..	3 6	1 0	0 4	—
15	oz.	Iodatol 10%	—	—	2 0	0 5
30	oz.	Iodatol 25%	—	—	3 9	0 9
150	100 gm.	Iodipin 10%	—	—	—	0 9
96	oz.	Iodival	—	—	—	2 4
16	oz.	Iodoformum	—	—	2 4	0 4
108	lb.	Iodoform varnish (Whitehead's)	—	4 0	1 3	—
13	oz.	Iodum resubl.	—	—	2 0	0 4
38	oz.	Iononum 10%	—	—	5 7	0 10
22	oz.	Ipecac. pulverata	—	—	3 3	0 6
252	lb.	Ipecac. pulverata	—	6 5	1 11	—
18	lb.	Iridis rad. flor.	—	0 8	0 3	—
102	lb.	Iridis rad. flor. trimmed ..	—	3 6	1 0	—
21	lb.	Iridis rad. flor. pulv.	2 9	0 10	0 4	—
122	lb.	Iridis rad. flor. (fingers) ..	—	4 4	1 2	—
		J				
21	lb.	Jaborandi fol. .. ..P.I. (8)	—	0 10	0 4	—
33	lb.	Jalap. pulverata	—	1 3	0 5	0 1
32	oz.	Jalapæ resinæ pulvis	—	—	4 8	0 8
66	oz.	Jalapin	—	—	9 8	1 5
11	lb.	Juniperi fructus	1 5	0 5	0 2	—
21	lb.	Juniperi fructus contus. ..	2 8	0 10	0 3	—
		K				
5	lb.	Kainit	0 8	0 3	—	—
5	oz.	Kamala (sifted)	—	—	0 9	—
18	lb.	Kaolinum puriss.	2 3	0 8	0 3	—
9	lb.	Kaolinum pur. pulvis	1 2	0 5	1 1	—
6	lb.	Kaolinum coml. pulvis opt. ..	0 9	0 3	—	—
68	dr.	Kerocain .. ..S.I. (4)	per	gr.	0 3	8 6
25	50	Kerol caps. (intest.) P.II. (10)	doz.	0 9	—	—
20.5	50	Kerol caps. (stom.) P.II. (10)	doz.	0 8	—	—
8	lb.	Kieselguhr (alb.)	1 0	0 4	0 1½	—
7	lb.	Kieselguhr (grey)	0 11	0 4	0 1½	—

Cost d.	per	La—Li	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
		L				
16	lb.	Lactosum	2 0	0 7	0 2	—
10	dr.	Lactucarium	—	—	—	1 6
15	oz.	Lævulosum	—	—	2 3	0 4
24	50	Lamellæ	3 6	per	tube	—
36	50	Lamellæ homatropin. ..S.I. (5)	4 6	per	tube	—
6	lb.	Lapis cariosi pulvis	0 9	0 3	0 1	—
11	oz.	Lapis divinus (sticks)	—	—	1 8	0 3
7	lb.	Lapis Hibern. pulvis	0 10	0 4	0 2	—
8	lb.	Lapis pumicis elect.	1 0	0 4	0 2	—
5	lb.	Lapis pumicis pulvis	0 8	0 3	0 1	—
7	lb.	Lapis pumicis pulvis levig. ..	1 0	0 4	0 2	—
19	lb.	Laricis cortex	—	0 10	0 3	—
32	lb.	Laricis corticis pulvis	—	1 2	0 4	—
15	lb.	Lauri fructus	—	0 7	0 3	—
20	lb.	Lauri fructus pulvis	—	0 9	0 3	—
96	lb.	Lavandulæ flores Ang.	—	3 5	1 0	0 2
39	lb.	Lavandulæ flores Gall. opt. ..	5 0	1 5	0 5	—
32	lb.	Lavandulæ flores Gall. sec. ..	4 0	1 2	0 4	—
48	oz.	Lecithin (ovo)	—	—	7 0	1 0
36	lb.	Leeming's ess. .. S.I. (11)	4 6	1 4	—	—
48	oz.	Lenigallol	—	—	—	1 2
10	oz.	Leptandrinum	—	—	1 6	0 3
15	lb.	Ligroinum	—	0 6	0 2	—
60	lb.	Limonis cortex sicc. Ang. ..	—	2 2	0 8	0 2
41	lb.	Linctus diamorphinæ .. D.D.	—	1 8	0 7	—
24	lb.	Linctus diamorph. N.H.I. D.D.	—	1 0	0 4	—
38	lb.	Linctus diamorph. camph. B.P.C. S.I. (5)	—	1 6	0 6	—
48	lb.	Linctus diamorph. c. ipecac. B.P.C. S.I. (5)	—	2 0	0 8	—
42	lb.	Linctus diamorph. et scillæ B.P.C. S.I. (5)	—	1 7	0 7	—
69	lb.	Linctus diamorph. et thymi B.P.C. S.I. (5)	—	2 9	0 10	—
22	lb.	Linctus scillæ co. (Gee) P.I. (13)	3 0	0 11	0 3	—
28	lb.	Linctus simplex P.L.F. ..	—	1 4	0 5	—
7	lb.	Lini semina Ang. sifted ..	1 0	0 4	—	—
7	lb.	Lini semina contusa	1 0	0 4	—	—
6	lb.	Lini sem. farina (sine olco) ..	0 9	0 3	—	—
		Linimenta				
96	lb.	Lin. A.B.C. .. ..S.I. (5)	—	3 4	0 11	0 2
39	lb.	Lin. A.B.C. meth. ..S.I. (5)	—	1 5	0 5	0 1
102	lb.	Lin. aconiti .. ..S.I. (5)	—	3 3	0 9	0 2
42	lb.	Lin.acon.co.meth.N.I.F. S.I. (5)	—	1 5	0 5	—
28	lb.	Lin. aconiti meth. ..S.I. (5)	—	1 0	0 4	—
34	lb.	Lin. æruginis P.L.F.	—	1 3	0 4	—
16	lb.	Lin. album (acetic)	2 0	0 7	0 2	—
16	lb.	Lin. album (ammon.)	2 0	0 7	0 2	—
34	lb.	Lin. album conc.	4 3	1 3	0 5	—
21	lb.	Lin. anodyn. .. P.I. (12)	—	0 10	0 3	—
15	lb.	Lin. album (B.P.C.)	2 0	0 7	0 2	—
14	lb.	Lin. alb. N.H.I.	—	0 7	0 2	—
38	lb.	Lin. ammoniæ	—	1 5	0 5	—
105	lb.	Lin. belladonnæ .. ..S.I. (5)	—	3 9	1 0	0 2
32	lb.	Lin. bellad. meth. ..S.I. (5)	—	1 2	0 5	0 1
126	lb.	Lin. betulæ co. (Hewlett) ..	—	4 6	1 3	—
		Lin. calaminæ B.P.C.	4 0	1 9	0 6	—
		Lin. calaminæ co. B.P.C. ..	4 0	1 9	0 6	—
22	lb.	Lin. calcis	2 9	0 10	0 3	—
28	lb.	Lin. camphoræ	3 6	1 0	0 4	—
78	lb.	Lin. camph. ammon. P.II. (9)	—	2 9	0 9	—
22	lb.	Lin.camph.ammon.meth.P.II.(9)	—	0 9	0 3	—
36	lb.	Lin. capsici meth.	—	1 5	0 5	—
36	lb.	Lin. capsici co. meth.	—	1 3	0 5	—
56	lb.	Lin. chloroformi P.I. (12)	—	2 6	0 9	0 2
72	lb.	Lin. crotonis meth. P.I. (12)	—	2 7	0 9	0 2

Cost d.	per	Li Linimenta—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
54	lb.	Lin. hydrargyri	—	3 6	1 0	0 2
24	oz.	Lin. menthol	—	—	3 6	0 7
62	lb.	Lin. methyl salicylatis	—	2 3	0 8	0 2
70	lb.	Lin. methyl salicylatis co. ..	—	2 7	0 9	0 2
22	lb.	Lin. methyl sal. N.H.I. ..	—	0 11	0 4	—
87	lb.	Lin. opii .. ..S.1.(5)	—	3 1	0 10	0 2
93	lb.	Lin. opii ammon. ..S.1.(6)	—	3 4	1 0	0 2
39	lb.	Lin. opii ammon. meth. S.1.(6)	—	1 5	0 5	—
48	lb.	Lin. opii meth. ..S.1.(5)	—	1 8	0 6	0 1
40	lb.	Lin. potassii iodidi B.P.C. ..	—	1 5	0 5	0 1
36	lb.	Lin. potassii iodidi c. sapone. ..	—	1 4	0 5	—
72	lb.	Lin. saponis	—	2 6	0 8	—
14	lb.	Lin. saponis meth.	1 9	0 7	0 2	—
102	lb.	Lin. sinapis	—	3 11	1 1	0 2
45	lb.	Lin. sinapis meth.	—	1 7	0 6	—
19	lb.	Lin. terebinthinæ	2 4	0 8	0 3	—
26	lb.	Lin. terebinthinæ aceticum ..	3 4	1 0	0 4	—
		Liquores				
38	lb.	Liq. acidi chromici	—	1 5	0 5	0 1
29	lb.	Liq. acriflavini B.P.C.	3 9	1 2	0 4	—
21	oz.	Liq. adren. hydrochlor. P.I. (13)	—	—	3 1	0 6
21	lb.	Liq. aluminii acetatis	2 8	0 9	0 3	—
22	lb.	Liq. alumin. aceto-tart. ..	2 10	0 10	0 3	—
10	lb.	Liq. ammoniæ dil. P.II. (9)	1 3	0 4	0 1	—
10	lb.	Liq. ammon. ft. 0.888 P.II. (9)	1 3	0 4	0 2	—
11	lb.	Liq. ammon. ft. 0.880 P.II. (9)	1 4	0 5	0 2	—
12	lb.	Liq. ammonii acetatis dil. ..	1 8	0 6	0 2	—
16	lb.	Liq. ammon. acet. fort. ..	—	0 7	0 3	—
19	lb.	Liq. ammon. citratis	2 4	0 9	0 3	—
35	lb.	Liq. ammon. cit. fort. (1 to 3)..	—	1 8	0 6	—
19	lb.	Liq. antim. chlor. ..S.1.(5)	3 3	0 11	0 4	—
16	lb.	Liq. arsenicalis .. ..S.1.(5)	—	0 8	0 3	—
15	lb.	Liq. arsen. acid .. ..S.1.(5)	—	0 9	0 3	—
28	lb.	Liq. arsenii bromidi ..S.1.(5)	—	1 2	0 4	—
25	lb.	Liq. arsen. et hydr. iod. S.1.(5)	—	0 11	0 4	—
10	oz.	Liq. atropinæ sulphatis S.1.(5)	—	—	1 9	0 4
18	oz.	Liq. auri et arsen. brom. S.1.(5)	—	—	2 2	0 5
19	lb.	Liq. azorubri	—	—	0 3	0 1
33	lb.	Liq. bismuthi conc. B.P.C. ..	—	—	0 6	0 2
20	lb.	Liq. bismuthi et am. cit. ..	—	0 10	0 3	—
54	lb.	Liq. bismuthi (Schacht) ..	—	1 10	0 6	0 1
84	lb.	Liq. bromidi co. B.P.C. S.1.(5)	—	3 0	0 10	0 2
69	lb.	Liq. bromochloral co. B.P.C. S.1.(5)	—	2 6	0 9	—
5	lb.	Liq. calcii bisulphitis	0 8	0 3	—	—
10	lb.	Liq. calcii chloridi	1 3	0 4	0 2	—
22	gal.	Liq. calcii hydroxid.	pint	0 5	—	—
10	lb.	Liq. calcis chlorinatæ	1 3	0 5	0 2	—
10	lb.	Liq. calcis chlor. c. ac. bor. B.P.C.	1 3	0 4	—	—
12	lb.	Liq. calcis saccharatus	1 6	0 5	0 2	—
13	lb.	Liq. calcis sulphuratæ	1 7	0 6	0 2	—
72	lb.	Liq. caoutchouc	—	3 11	1 3	—
56	pt.	Liq. carb. deter. (Wright) unstd.	—	—	0 5	0 1
54	lb.	Liq. carmini	6 9	1 10	0 7	0 1
96	lb.	Liq. cauloph. et pulsat. B.P.C.	—	3 5	1 8	0 2
15	lb.	Liq. chlori	2 0	0 8	—	—
36	lb.	Liq. cocci cact.	—	1 3	0 5	—
96	lb.	Liq. cocci. cact. B.P.C. ..	—	3 5	1 0	—
87	lb.	Liq. cop. et buc. et cub. B.P.C.	—	3 2	1 0	0 2
13	lb.	Liq. cresol. sap. P.II. (9 or 12)	2 1	1 1	0 4	—
14	oz.	Liq. epispasticus ..S.1.(5)	—	—	2 0	0 4
26	25 gm	Liq. ergosterol irrad.	—	0 2	per	mil
12	oz.	Liq. ethyl nitritis	—	—	1 9	0 3
13	oz.	Liq. euonymi	—	—	2 4	0 4
90	lb.	Liq. euonymi et cascaræ ..	—	3 9	1 0	0 2

Cost d.	per	Li Liquores—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
90	lb.	Liq. euonymi et iridini ..	—	3 3	1 0	0 2
78	lb.	Liq. euonymini et papaini ..	—	2 10	0 10	0 2
72	lb.	Liq. euonymini et pepsini ..	—	2 7	0 9	0 2
97	lb.	Liq. euonymini et pepsini c bis. co. (Oppenheimer)	—	3 9	1 0	—
21	lb.	Liq. ferri acetatis	—	1 1	0 4	—
78	lb.	Liq. ferri albuminatis B.P.C. ..	—	3 0	0 10	—
21	lb.	Liq. ferri dialysatus '85 ..	—	1 0	0 4	—
76	lb.	Liq. ferri peptonatis	—	2 9	0 10	—
11	lb.	Liq. ferri perchloridi fortis ..	—	0 9	0 3	—
10	lb.	Liq. ferri perchloridi	—	0 7	0 2	—
14	lb.	Liq. ferri pernitratis	—	0 8	0 3	—
17	lb.	Liq. ferri persulphatis	—	0 10	0 3	—
11	lb.	Liq. formaldehydi P.II. (9)	1 6	0 7	0 2	—
51	lb.	Liq. formald. sap. P.II. (9 or 12)	6 4	1 10	0 7	—
11	oz.	Liq. gutta-perch. B.P.C. P.I. (9)	—	—	3 3	—
12	oz.	Liq. glyceryl trinit. P.I. (9 or 13)	—	—	2 0	0 4
22	lb.	Liq. hamamelidis	2 9	0 10	0 3	—
8	oz.	Liq. hydrarg. nit. acid. S.1.(5)	—	—	2 4	0 4
11	lb.	Liq. hydrarg. perchlor. P.II (9)	—	0 6	0 2	—
8	lb.	Liq. hydrogenii perox. 10 vol...	1 0	0 4	0 2	—
12	lb.	Liq. hydrogenii perox. 20 vol...	1 6	0 6	0 2	—
40	lb.	Liq. iodi. aquos.	—	1 6	0 5	—
25	lb.	Liq. iodi. decoloratus (meth.) ..	—	1 1	0 4	—
108	lb.	Liq. iodi. decolor. fort. B.P.C. 23	—	4 0	1 2	—
93	lb.	Liq. iodi. fortis	—	3 5	1 0	0 2
78	lb.	Liq. iodi. mitis	10 0	3 0	0 10	0 2
114	lb.	Liq. iodi. simp.	—	4 6	1 3	—
11	lb.	Liq. magnesii bicarbonatis ..	1 6	0 5	0 2	—
		Liq. magnesii bicarbonatis pkd.	℥vj	1 0	—	—
12	oz.	Liq. morphinæ acetatis D.D.	—	—	1 9	0 3
15	oz.	Liq. morph. bimeconatis D.D.	—	—	2 1	0 4
11	oz.	Liq. morph. hydrochlor. D.D.	—	—	1 1	0 3
11	oz.	Liq. morphinæ sulphatis D.D.	—	—	1 1	0 3
14	oz.	Liq. morphinæ tartratis D.D.	—	—	1 10	0 4
75	lb.	Liq. opii sedativus B.P.C. D.D.	—	2 9	0 9	0 2
258	lb.	Liq. opii sed. (Battley) .. D.D.	—	8 6	2 5	0 5
101	lb.	Liq. pancreat. (Benger) ..	—	3 6	1 0	0 2
42	lb.	Liq. pancreatis	—	1 6	0 5	0 1
51	lb.	Liq. papaini et iridini B.P.C. ..	—	1 10	0 6	0 1
84	lb.	Liq. pepsini et papaini	—	3 0	0 10	0 2
26	lb.	Liq. pepticus B.P.C.	—	1 0	0 4	—
120	lb.	Liq. pepticus (Benger)	—	3 9	1 0	0 2
100	lb.	Liq. picis carbonis	—	3 7	1 2	0 2
9	lb.	Liq. picis carbonis meth. ..	1 3	0 3	0 1	—
13	lb.	Liq. plumbi subacet. ft. P.I. (9)	1 10	0 8	0 3	—
9	lb.	Liq. plumbi subacetatis ..	1 4	0 5	0 2	—
11	lb.	Liq. potassæ	1 4	0 5	0 2	—
9.5	lb.	Liq. potassii permanganatis ..	1 2	0 4	0 2	—
58	lb.	Liq. quin. ammon.	—	2 2	0 8	0 2
80	lb.	Liq. quin. ammon. c. cinnam...	—	2 10	0 10	0 2
69	lb.	Liq. rhei dulcis B.P.C. ..	—	2 6	0 9	0 2
44	lb.	Liq. rosæ dulcis B.P.C. ..	—	1 6	0 5	0 1
63	lb.	Liq. sabal. co.	—	—	0 8	0 2
12	lb.	Liq. sacch. ust. B.P.C. ..	—	—	0 2	0 1
150	lb.	Liq. santali co. B.P.C.	—	5 8	1 6	—
150	lb.	Liq. santali flav. c. buchu et cubeb. (Hewlett)	—	4 10	1 3	0 3
38	lb.	Liq. saponis æther meth. ..	4 9	1 4	0 5	—
114	lb.	Liq. sedans (P.D.)	—	3 9	1 0	0 2
30	lb.	Liq. sennæ dulcis	—	1 3	0 5	0 1
11	oz.	Liq. senecio co.	—	—	1 8	0 3
12	lb.	Liq. sodæ	1 6	0 6	0 2	—
12	lb.	Liq. sodæ chlorinatæ	1 6	0 6	0 2	—
12	lb.	Liq. sod. chlor. chir.	1 6	0 6	—	—
16	lb.	Liq. sodii arsenatis ..S.1.(5)	—	0 7	0 3	—
4.5	lb.	Liq. sodii bisulphitis	0 7	0 3	0 1	—

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Cost d.	per	Li—Ma Liquores—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
28	oz.	Liq. sodii ethylatis	—	—	4 1	0 7
19	lb.	Liq. sodii phenatis co. P.II. (9)	—	0 9	0 3	—
32	lb.	Liq. strych. hydrochlor. S.1. (5)	—	1 1	0 6	0 1
48	lb.	Liq. taraxaci	—	1 10	0 6	0 1
16	lb.	Liq. tartrazin co.	—	—	0 2	0 1
32	lb.	Liq. thymol. co.	4 0	1 2	0 4	—
22	lb.	Liq. trinitrophenolismeth. P.I.(9)	2 9	3 0	—	—
76	lb.	Liq. trypsin.	—	—	0 10	0 2
9	oz.	Liq. viburni prunif. co.	—	—	1 4	0 3
32	lb.	Liq. zinci chloridi pur.	—	1 6	0 5	—
13	lb.	Liq. zinci chloridi coml.	2 4	0 8	—	—
47	14 oz.	Listerine, antiseptic	—	1 7	0 6	—
33	oz.	Lithii acetylsalicylas	—	—	4 10	0 9
14	oz.	Lithii benzoas	—	—	2 0	0 4
19	oz.	Lithii bromidum	—	—	2 10	0 5
15	oz.	Lithii carbonas	—	—	2 3	0 4
11	oz.	Lithii citras	—	—	1 8	0 3
45	lb.	Lithii citras effervescens	—	1 8	0 6	—
39	oz.	Lithii glycerophos.	—	—	5 9	0 10
40	oz.	Lithii guaiacas	—	—	5 10	0 10
45	oz.	Lithii hippuras	—	—	6 7	1 1
23	oz.	Lithii iodidum	—	—	3 5	0 6
24	oz.	Lithii lactas	—	—	3 9	0 7
13	oz.	Lithii salicylas	—	—	1 11	0 4
15	oz.	Lithii sulphas	—	—	2 3	0 4
210	24v.	Liver extract (P., D. & Co.)	each	23 4	—	—
17	lb.	Lobelia P.I. (8)	—	0 8	0 3	—
26	lb.	Lobeliæ pulvis P.I. (8)	—	1 0	0 3	—
8	lb.	Lotio acidi borici 1 in 32	1 0	0 6	0 2	—
12	lb.	Lotio ac.carbol.rub.5% P.II.(12)	1 8	0 7	0 3	—
17	lb.	Lotio calaminæ B.P.C.	2 2	0 8	0 3	—
222	lb.	Lotio crinalis B.P.C.	—	8 0	2 2	0 4
16	lb.	Lotio hydrarg. flav. P.I. (12)	2 4	0 10	0 3	—
16	lb.	Lotio hydrarg. nig. P.I. (12)	2 4	0 10	0 3	—
9	lb.	Lot.hyd.perch.1 in 1,000 P.II.(12)	1 2	0 4	0 2	—
16	lb.	Lotio plumbi c. opio P.I. (12)	2 2	0 7	—	—
44	lb.	Lotio resorcin. composita	6 0	1 9	0 6	—
15	lb.	Lotio rubra	2 0	0 7	—	—
8	lb.	Lot. plumbi	1 0	0 4	—	—
115	oz.	Luminal ℞ only	—	—	—	2 4
72	100	Luminal tablets gr. 1½ ℞ only	doz.	1 4	—	—
126	oz.	Luminal, sodium ℞ only	—	—	—	2 8
18	oz.	Lupulinum	—	—	2 8	0 5
44	lb.	Lupulus	5 6	1 7	0 6	—
11	oz.	Lycopodium	—	—	1 8	0 3
5	ea.	Lymph. calf	ea.	0 8	—	—
12	lb.	Lysol P.II (9 or 12)	1 6	0 6	0 2	—
		M				
66	lb.	Macis opt.	8 3	2 5	0 8	—
54	lb.	Macis opt. parv.	6 9	2 0	0 7	—
60	lb.	Macidis pulvis opt.	8 3	2 4	0 8	—
51	lb.	Madder	6 6	2 0	0 7	—
60	25	M. & B., 693	per	doz.	3 9	—
		Magnesium				
32	lb.	Magnesia levis	4 0	1 2	0 4	—
48	lb.	Magnesia ponderosa	6 0	1 9	0 6	—
84	lb.	Magnes. boro-citras	—	3 0	0 10	0 2
16	lb.	Magnes. carbonas levis	2 0	0 7	0 2	—
18	lb.	Magnes. carbonas ponderosus	2 3	0 8	0 3	—
18	lb.	Magnes. chlorid. pur.	—	—	0 3	0 1
84	lb.	Magnes. citras (ver.)	—	3 0	0 10	0 2
21	lb.	Magnes. cit. gran. efferv.	2 9	0 9	0 3	—
		Magnes. cit. eff. opt. pkd.	—	1 0	8 oz.	1 9
19	lb.	Magnes. cit. gran. eff. sec.	2 6	0 9	0 3	—
8	oz.	Magnes. formas	—	—	1 2	0 2
24	oz.	Magnes. glycerophosphas	—	—	3 6	0 6

Cost d.	per	Ma—Me Magnesium—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
34	lb.	Magnes. hydroxidum	—	1 4	0 5	0 1
13	oz.	Magnes. hypophosphis	—	—	2 0	0 4
11	oz.	Magnes. lactas	—	—	1 8	0 3
9	oz.	Magnes. peroxidum 15%	—	—	1 4	0 3
4	oz.	Magnes. phosph. acid	—	—	0 7	0 1
42	lb.	Magnes. phosphas	—	1 6	0 5	0 1
12	oz.	Magnes. salicylas	—	—	1 9	0 3
48	lb.	Magnes. silicas pur. precip.	—	1 9	0 6	0 1
4	lb.	Magnes. sulphas. opt.	0 6	0 3	0 1	—
		Magnes. sulphas opt. pkd.	—	0 4	0 2	—
5	lb.	Magnes. sulphas (Howards)	0 8	0 4	0 2	—
7	lb.	Magnes. sulphatis pulvis	1 0	0 4	0 2	—
10	lb.	Magnes. sulphatis pulvis exsicc.	1 3	0 5	0 2	—
5	lb.	Magnes. sulphatis pulvis color.	0 9	0 3	—	—
8	lb.	Magnes. sulphatis pulvis exsicc.	1 0	0 4	0 2	—
5	lb.	Magnes. sulphatis pulvis color.	0 9	0 3	—	—
312	cwt.	Magnes. sulphas color.	7 lb.	2 5	14 lb.	4 4
3	lb.	Magnes. sulphas coml.	0 5	0 2	—	—
240	cwt.	Magnes. sulphas coml.	7 lb.	2 0	14 lb.	3 6
27	lb.	Magnes. sulphas efferv.	3 5	1 0	0 4	—
48	lb.	Magnes. Trisilicate	—	1 9	0 6	0 1
14	oz.	Magnesium (powder)	—	—	2 0	0 4
21	oz.	Magnesium (ribbon)	foot	0 3	2 9	—
24	16 oz.	Magneslait	bot.	1 3	0 4	—
15	oz.	Malachite green	—	—	2 3	0 4
30	oz.	Maltose	—	—	4 5	0 8
36	lb.	Mangan. carbonas	—	—	0 5	0 1
21	lb.	Mangani chloridum	—	0 8	0 3	—
26	oz.	Mangani glycerophosphas	—	—	3 9	0 7
11	oz.	Mangani hypophosphis.	—	—	1 8	0 3
8	lb.	Mangani oxidum nig. coml.	1 0	0 4	0 2	—
9	lb.	Mangani oxidum nig. gran.	1 2	0 4	0 2	—
7	oz.	Mangani peroxidum pur. præcip.	—	—	1 1	0 2
6	oz.	Mangani sulphas	—	—	0 11	0 2
20	lb.	Mange dressing P.L.F.	2 6	0 9	—	—
87	lb.	Manna elect. nov.	—	3 2	0 11	0 2
15	oz.	Mannite	—	—	2 3	0 4
126	lb.	Maranta Bermuda ver.	15 9	4 6	1 3	0 3
42	lb.	Maranta Bermuda	5 3	1 6	0 5	—
27	lb.	Maranta St. Vincent opt.	3 4	1 0	0 4	—
19	lb.	Maranta St. Vincent sec.	2 4	0 9	0 3	—
180	lb.	Marking ink P.L.F.	—	—	1 9	0 4
13	lb.	Marrubium sicc.	1 8	0 6	0 2	—
78	lb.	Mastich. elect.	—	2 9	0 9	0 2
16	lb.	Maw seed	2 0	0 7	0 2	—
86	oz.	Medinal ℞ only	—	—	—	2 0
97	100	Medinal tablets gr. 5 ℞ only	doz.	2 0	—	—
144	100	Medinal tablets gr. 7½ ℞ only	doz.	2 9	—	—
24	lb.	Mel Ang.	3 0	0 11	0 4	—
18	lb.	Mel Calif.	2 3	0 8	0 2	—
18	lb.	Mel Jam.	2 3	0 8	0 3	—
21	lb.	Mel New Zealand	2 8	0 9	—	—
14	lb.	Mel W.I.	1 9	0 6	0 2	—
21	lb.	Mel boracis	2 8	0 9	0 3	—
21	lb.	Mel depuratum	2 8	0 9	0 3	—
39	lb.	Mel rosæ.	—	1 6	0 6	—
18	lb.	Mentha pulegium	2 3	0 8	0 3	—
25	oz.	Menthol	—	—	3 8	0 7
15	oz.	Menthol, synthetic	—	—	2 3	0 4
45	oz.	Menthol cones (8 to oz.)	ea.	0 10	—	—
18	oz.	Menthol snuff	—	—	2 8	0 5
126	oz.	Menthol camphoras	—	—	—	3 0
60	oz.	Menthol valerianas	—	—	—	1 3
12	lb.	Mercurial cream wgt.	—	—	1 6	0 4
60	10 c.c.	Mercurochrome solut. S.1. (4)	per	c.c.	0 11	—
48	16 oz.	Metatone	6 0	8 oz.	3 6	—
24	oz.	Methylacetanilidum P.I. (8)	—	—	3 6	0 6
20	oz.	Methyl orange	—	—	2 9	0 6

Cost d.	per	Me—Na	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
96	lb.	Methyl orange sol.	—	3 6	1 0	—
33	lb.	Methyl salicylas	—	1 3	0 5	0 1
39	oz.	Methylsulphonal ℞ only	—	—	5 9	0 10
26	oz.	Methylthionin chlor.	—	—	3 9	0 7
21	oz.	Metol	—	—	2 9	0 5
26	lb.	Mezerei cortex	—	1 0	0 4	—
23	21	Migrainine tablets gr. 5½	doz.	1 9	—	—
		Misturæ				
8·5	lb.	Mistura alba	1 0	0 5	0 2	—
120	lb.	Mist. ammoniaci co. conc. (1 to 7)	—	4 3	1 2	0 2
15	lb.	Mist. amygdalæ	2 0	0 7	0 2	—
54	lb.	Mist. bism. c. morph. P.I. (13)	7 0	2 1	0 8	—
42	lb.	Mist. bism. co. B.P.C. P.I. (13)	4 6	1 3	0 5	—
36	lb.	Mist. bis. co. cum pepsin. B.P.C. P.I. (13)	—	1 6	0 6	—
123	16 oz.	Mist. bismuthi (Seller) fl.	—	3 10	1 0	0 2
36	lb.	Mist. carminativa B.P.C., 1923	4 6	1 4	0 5	—
14	lb.	Mist. cascaræ co. B.P.C.	1 10	0 7	0 2	—
18	lb.	Mist. chlori B.P.C.	2 6	0 9	0 3	—
22	lb.	Mist. chlorof. co. B.P.C. P.I. (13)	2 10	0 10	0 3	—
26	lb.	Mist. creosoti conc.	—	—	1 1	0 2
20	lb.	Mist. cretæ co. B.P.C.	2 9	0 9	—	—
38	lb.	Mist. ferri aromatica	5 0	1 7	0 5	—
26	lb.	Mist. ferri composita	3 3	1 0	0 4	—
29	lb.	Mist. guaiaci	3 6	1 0	0 4	—
16	lb.	Mist. magnesii hydroxidi	2 7	0 9	0 3	—
26	lb.	Mist. olei ricini	3 3	1 0	0 3	—
32	lb.	Mist. pepsini co. P.I. (13)	4 3	1 3	0 5	—
150	lb.	Mist. pepsini et bis. (Hewlett)	—	5 5	1 7	—
16	lb.	Mist. sennæ co.	2 2	0 7	0 2	—
33	lb.	Mist.tussi rub.(Hewlett) P.I. (13)	—	1 3	0 4	—
126	lb.	Mist. veronigen compos. (Hewlett) ℞ only	—	4 5	1 3	—
36	lb.	Mithridate (vet.) P.L.F.	4 6	1 4	—	—
18	75 g.	Mitigal liquid	—	each	2 0	—
87	dr.	Morphina pur. D.D.	per	gr.	0 4	12 7
69	dr.	Morphinæ acetas D.D.	per	gr.	0 4	10 1
69	dr.	Morphinæ hydrochloridum D.D.	per	gr.	0 4	10 1
69	dr.	Morphinæ sulphas D.D.	per	gr.	0 4	10 1
87	dr.	Morphinæ tartras D.D.	per	gr.	0 4	12 7
360	dr.	Moschus Chin. in gran.	per	gr.	1 2	—
27	oz.	Moschus artificial.	—	—	4 0	0 8
22	lb.	Mucilago acaciæ	2 10	0 10	0 3	—
22	lb.	Mucilago tragacanthæ	2 8	0 10	0 3	—
32	lb.	Mustard F	4 0	1 2	0 5	—
38	lb.	Mustard D.S.F.	4 9	1 4	0 5	—
8	lb.	Mustard bran	1 0	0 4	—	—
16	tube	Mycozol ointment	2 0	per	tube	—
16	50c.c.	Mycozol liquid	2 0	50c.c.	—	—
33	lb.	Myristicæ 64's	—	1 2	0 4	—
27	lb.	Myristicæ 80's	—	1 0	0 4	—
30	lb.	Myristicæ pulvis	—	1 1	0 4	—
102	lb.	Myrrh. elect.	—	3 8	1 1	0 2
56	lb.	Myrrh. sorts	—	2 0	0 7	0 1
46	lb.	Myrrh. sorts, parv.	5 9	1 9	0 6	0 1
84	lb.	Myrrh. pulv. opt.	—	3 0	0 10	—
45	lb.	Myrrh. pulv. sec. (vet.)	5 9	1 7	—	—
		N				
21	10c.c.	Nadola	2 6	each	—	—
21	25	Nadola caps.	2 6	each	—	—
14	pt.	Naphtha solvent	pint	1 9	—	—
48	lb.	Naphthalin. pur.	—	1 9	0 6	—
6	lb.	Naphthalin. coml. flake	0 10	0 3	0 1	—
6	lb.	Naphthal. coml. glob.	0 10	0 3	0 1	—
30	oz.	Naphthalin tetrachlor.	—	—	4 5	0 8
6	oz.	Naphthol (beta)	—	—	0 11	0 2
24	oz.	Naphthol salicyl.	—	—	3 6	0 6
23	dr.	Narcotina	—	—	—	3 5

Cost d.	per	Ne—Ol	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
15	oz.	Nebula ephedrinæ co. S.I.	—	—	2 3	—
99	oz.	Neo-protosil	—	—	—	1 7
39	oz.	Nepenthe D.D.	—	5 0	1 4	0 3
42	lb.	Nessler's solution	—	1 8	0 6	—
36	lb.	Niccoli chloridum	—	1 4	0 5	—
17	lb.	Niccoli sulphas coml.	2 2	0 8	0 3	—
18	oz.	Nicotina coml. S.I. P.II. (4)	—	—	2 8	0 5
16	lb.	Nitrobenzenum P.II. (8)	—	0 7	0 2	—
61	oz.	Novalgin pulv.	—	—	8 3	1 3
19	25 t.	Novalgin tabs.	—	2 4	tube	—
13·5	gm.	Novocain S.I. (4)	per	gr.	0 3	—
22	lb.	Nux vomic. pulverata S.I. (5)	2 9	1 0	0 4	0 1
		O				
4	oz.	Oculentum acidi borici	—	—	0 6	0 1
72	doz.	Oculenta in tubes	—	1 0	each	—
14	oz.	Oculent. atropinæ S.I. (5)	—	—	2 0	0 4
6	oz.	Oculent. flavum P.I. (9)	—	—	0 10	0 2
10	oz.	Oculent. flav. c. atrop. S.I. (5)	—	—	1 6	0 4
12	oz.	Oculent. physostigminæ S.I. (5)	—	—	1 6	0 4
32	oz.	Oleo-resin cubebæ	—	—	4 7	0 9
		Olea				
80	lb.	Oleum abietis	—	2 10	0 8	0 2
28	lb.	Ol. adipis	—	1 0	0 3	—
150	dr.	Ol. allii	per	min.	0 6	—
36	oz.	Ol. amygd. Ang. ess. s.a.p.	—	—	5 3	0 9
66	lb.	Ol. amygdalæ Ang.	—	2 5	0 8	—
58	lb.	Ol. amygd. dulc. exot.	7 3	2 0	0 7	—
24	oz.	Ol. anethi Ang.	—	—	3 6	0 6
252	oz.	Ol. angelicæ rad.	—	—	—	5 2
96	gal.	Ol. animalis	1 3	0 5	0 2	—
78	lb.	Ol. anisi	—	2 8	0 9	0 2
25	dr.	Ol. anthemidis	per	min.	0 2	3 8
57	oz.	Ol. apii	—	—	8 4	1 3
11	lb.	Ol. arachis	1 4	0 6	0 2	—
18	lb.	Ol. arachis pallid.	2 3	0 8	0 3	—
18	oz.	Ol. aurantii amari	—	—	—	0 5
12	oz.	Ol. aurantii dulcis	—	—	—	0 3
48	oz.	Ol. aurantii tangerin.	—	—	—	0 10
30	oz.	Ol. bergamottæ	—	—	4 2	0 7
36	lb.	Ol. cadinum	—	1 4	0 5	0 1
6	oz.	Ol. cajuputi	—	—	0 10	0 2
27	oz.	Ol. calam. arom.	—	—	4 0	0 7
68	lb.	Ol. camphoræ rect.	—	2 7	0 9	—
72	lb.	Ol. camphoræ ess. fusc.	—	2 7	0 9	—
27	oz.	Ol. canangæ	—	—	4 0	0 7
22	lb.	Ol. carbolisat. 5% P.II. (9)	2 9	0 10	0 3	—
18	lb.	Ol. carbol. (vet.) 5% P.II. (9)	2 3	0 8	—	—
18	oz.	Ol. cari exot.	—	—	2 8	0 5
10	oz.	Ol. caryophylli	—	—	1 6	0 3
9	oz.	Ol. cassiæ	—	—	1 4	0 3
15	oz.	Ol. cedri ligni (micros.)	—	—	2 3	0 4
34	lb.	Ol. cedri ligni	—	1 3	0 5	0 1
10	lb.	Ol. cetacei	1 3	0 6	0 2	—
6	oz.	Ol. chaulmoograe	—	—	1 0	0 2
22	oz.	Ol. chenopodii	—	—	3 0	0 6
8	oz.	Ol. cinereum	—	—	3 0	0 5
120	oz.	Ol. cinnamomi	—	—	—	2 6
11	oz.	Ol. cinnamomi fol.	—	—	1 8	0 3
5	oz.	Ol. citronellæ	—	—	0 7	0 1
16	lb.	Ol. cocois nuciferæ	1 8	0 7	0 3	—
52	gal.	Ol. colzæ (quantity)	gal.	6 6	pint	0 11
8	oz.	Ol. copaibæ	—	—	1 2	0 2
114	oz.	Ol. coriandri Ang.	—	—	—	2 5
72	oz.	Ol. coriandri exot.	—	—	—	1 6
11	oz.	Ol. crotonis P.I. (8)	—	—	1 9	0 3
24	oz.	Ol. cubebæ Ang.	—	—	3 6	0 6
41	lb.	Ol. eucalypti opt.	5 0	1 6	0 5	—

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Cost		Ol Olea—(cont.)	Selling Price			
			16 oz.	4 oz.	1 oz.	1 dr.
d.	per		s. d.	s. d.	s. d.	s. d.
24	lb.	Ol. eucalypti amygdalæ ..	—	0 11	0 4	—
11	oz.	Ol. eucalypti citriodoræ ..	—	—	1 8	0 3
54	oz.	Ol. fœniculi Ang.	—	—	—	1 4
14	oz.	Ol. fœniculi exot.	—	—	2 0	0 4
14	oz.	Ol. gaultheriæ	—	—	2 0	0 4
21	oz.	Ol. geranii Afric.	—	—	3 1	0 5
18	oz.	Ol. geranii E.I.	—	—	2 8	0 5
54	oz.	Ol. geranii Gall...	—	—	8 0	1 2
60	gal.	Ol. gossypii sem.	0 10	0 4	0 2	—
27	lb.	Ol. gurgun.	—	1 0	0 4	—
30	oz.	Ol. hippoglossi	—	—	4 5	0 8
5	oz.	Ol. hydnocarp.	—	—	0 9	0 2
90	dr.	Ol. iridis concret.	—	—	—	13 2
13	oz.	Ol. jasmini	—	—	2 0	0 4
48	oz.	Ol. juniperi bacc. Ang. ..	—	—	7 0	1 0
7	oz.	Ol. juniperi bacc. exot. ..	—	—	1 1	0 2
51	lb.	Ol. juniperi ligni	—	1 10	0 7	0 1
126	oz.	Ol. lavandulæ Ang.	—	—	—	2 8
23	oz.	Ol. lavandulæ	—	—	3 5	0 7
21	oz.	Ol. lavandulæ No. 2	—	—	3 1	0 6
312	lb.	Ol. lavandulæ Gall.	—	—	3 6	0 6
126	lb.	Ol. lavandulæ spic. ver. ..	—	4 6	1 3	0 3
144	lb.	Ol. lavandulæ spic. coml. ..	—	5 2	1 5	0 3
36	oz.	Ol. limettæ dest.	—	—	5 3	0 9
120	oz	Ol. limettæ (hand pressed) ..	—	—	—	2 6
23	oz.	Ol. limonis	—	—	3 5	0 6
21	oz.	Ol. limonis (Messina)	—	—	3 1	0 6
63	gal.	Ol. lini opt.	pint	1 1	0 2	—
72	gal.	Ol. lini (boiled)	pint	1 1	0 2	—
174	dr.	Ol. lupuli Ang.	per	min.	0 5	—
15	oz.	Ol. marjoram	—	—	2 3	0 4
114	lb.	Ol. menthæ Jap. (dementh.) ..	—	4 2	1 2	0 2
78	oz.	Ol. menthæ pip. (Mitcham) ..	—	—	—	1 8
288	lb.	Ol. menthæ pip. redest. ..	—	10 3	3 0	0 6
100	oz	Ol. menthæ vir. Ang.	—	—	—	2 6
21	oz.	Ol. menthæ vir. exot.	—	—	3 1	0 6
126	gal.	Ol. morrhuæ (British)	1 9	0 7	0 3	—
144	gal.	Ol. morrhuæ (Newfd.)	2 0	0 7	0 3	—
180	gal.	Ol. morrhuæ (Nor.)	2 6	0 9	0 3	—
81	gal.	Ol. morrhuæ (vet.)	pint	1 0	gal.	8 6
10	oz.	Ol myricæ acris ess.	—	—	1 6	0 3
16	oz.	Ol. myristicæ Ang.	—	—	2 4	0 4
15	oz.	Ol. myristicæ exot.	—	—	2 3	0 4
16	oz.	Ol. myristicæ express.	—	—	2 4	0 4
14	lb.	Ol. neatsfoot	1 9	0 7	0 2	—
63	dr.	Ol. neroli	per	min.	0 3	—
48	dr.	Ol. neroli Ital.	per	min.	0 2	—
69	oz.	Ol. neroli synth.	—	—	—	1 3
200	gal.	Ol. olivæ (cream)	2 10	0 10	0 3	—
168	gal.	Ol. olivæ (sublime)	2 2	0 8	0 3	—
148	gal.	Ol. olivæ (fine)	2 0	0 8	0 3	—
13	oz.	Ol. origani alb.	—	—	1 8	0 4
54	lb.	Ol. origani coml.	—	2 0	0 7	0 1
15	lb.	Ol. palmæ	2 0	0 7	0 2	—
22	oz.	Ol. palmarosæ	—	—	3 3	0 6
27	oz.	Ol. patchouli	—	—	—	0 6
30	lb.	Ol. persicæ Ang.	3 9	1 1	0 4	—
39	lb.	Ol. persicæ Ang. pall. ..	4 10	1 5	0 5	—
18	oz.	Ol. petitgrain	—	—	2 8	0 5
11	oz.	Ol. phosphoratum	—	—	1 10	0 4
12	lb.	Ol. picis	1 6	0 6	0 2	—
16	lb.	Ol. picis rectificatum	2 0	0 7	0 3	—
16	oz.	Ol. pimentæ exot.	—	—	—	0 4
16	oz.	Ol pini pumilionis	—	—	2 4	0 4
104	lb.	Ol. pini sylvestris fact. ..	—	—	1 0	0 2
144	lb.	Ol. pini (spruce)	—	5 2	1 6	0 3
42	oz.	Ol. piperis	—	—	5 0	1 0
100	oz.	Ol. pulegii Ang.	—	—	14 0	2 5

Cost		Ol—Pa Olea—(cont.)	Selling Price			
			16 oz.	4 oz.	1 oz.	1 dr.
d.	per		s. d.	s. d.	s. d.	s. d.
15	oz.	Ol. pulegii exot.	—	—	1 9	0 3
72	gal.	Ol. rapii	1 0	0 4	0 2	—
39	oz.	Ol. rhodii (fact.)	—	—	5 6	0 10
20	lb.	Ol. ricini Ital. insip.	2 6	0 9	0 3	—
14	lb.	Ol. ricini (first)	1 9	0 7	0 3	—
11	lb.	Ol. ricini (cattle)	1 5	0 6	—	—
84	gal.	Ol. ricini (cattle)	pint	1 6	gal.	10 6
48	lb.	Ol. ricini aromaticum	—	1 9	0 6	—
60	lb.	Ol. rosæ color.	—	2 2	0 7	—
180	oz.	Ol. rosmarini Ang.	—	—	—	4 4
96	lb.	Ol. rosmarini exot.	—	3 5	1 0	0 2
84	lb.	Ol. rosmarini Gall.	—	3 0	0 10	0 2
24	lb.	Ol. rusci B.P.C.	—	0 11	0 4	—
90	lb.	Ol. rusci ver.	—	3 6	1 0	0 2
30	oz.	Ol. rutæ	—	—	4 5	0 8
22	oz.	Ol. sabinæ .. ..S.I. (4)	—	—	—	3 3
10	oz.	Ol. salviæ	—	—	1 6	0 3
18	lb.	Ol. sambuci viride	2 3	0 8	0 3	—
30	oz.	Ol. santal. Aust...	—	—	4 5	0 8
36	oz.	Ol. santali flav. Ang.	—	—	5 3	0 9
36	oz.	Ol. santali flav. E.I.	—	—	5 3	0 9
13	oz.	Ol. sassafras nat.	—	—	1 11	0 4
		Ol. sassaf. artif. (*v.* Safrol.) ..				
11	lb.	Ol. sesami	1 5	0 6	0 2	—
12	lb.	Ol. sinapis expressum	1 6	0 6	0 2	—
30	oz.	Ol. sinapis volatile	—	—	4 5	0 8
18	oz.	Ol. staphisagriæ ..S.I. (4)	—	—	2 8	0 5
26	oz.	Ol. staphisagriæ (æther.) S.I. (4)	—	—	3 9	0 7
22	lb.	Ol. succini rectificatum.. ..	—	0 9	0 3	—
91	gal.	Ol. terebinthinæ	pint	1 6	0 3	—
25	lb.	Ol. terebinthinæ rectificatum ..	3 3	1 0	0 4	—
36	lb.	Ol. theobromatis opt.	4 0	1 3	0 5	—
10	oz.	Ol. thymi alb.	—	—	1 6	0 3
120	lb.	Ol. thymi	—	3 10	1 0	—
10	oz.	Ol. thymi rub.	—	—	1 6	0 3
66	gal.	Ol. " train " opt.	pint	1 0	—	—
6	oz.	Ol. verbenæ	—	—	0 10	0 2
42	oz	Ol. vetivert	—	—	—	1 0
78	gal.	Ol. " whale " opt.	pint	1 3	—	—
60	oz.	Ol. ylang-ylang	—	—	—	1 3
28	lb.	Olibanum	—	1 1	0 4	0 1
43	gm.	Omnopon pdr. .. .. D.D.	per	gr.	0 6	—
27	20	Omnopon tabs. .. .. D.D.	doz.	2 0	—	—
28	oz.	Opium Turc. .. .. D.D.	—	—	4 1	0 7
30	oz.	Opium pulveratum .. D.D.	—	—	4 5	0 8
60	5 gm.	Opoidine .. .. D.D.	per	gr.	0 5	—
50	100	Opoidine tablets gr. ⅛ .. D.D.	doz.	1 0	—	—
21	oz.	Optannin	—	—	—	0 6
11	20	Optannin tablets gr. 7½.. ..	doz.	0 10	—	—
84	oz.	Orthocaina .. ..P.I. (8)	—	—	—	1 10
103	oz.	Orthoform. .. ..P.I. (8)	—	—	—	2 2
24	lb.	Ossis sepiæ (medium)	3 0	0 11	0 3	—
30	lb.	Ossis sepiæ pulv. subtil. ..	3 6	1 1	0 4	—
22·5	½ oz.	Ostelin liquid	—	—	—	0 10
168	dr.	Otto rosæ (virgin)	per	min.	0 5	—
30	dr.	Otto rosæ (synthetic)	per	min.	0 2	4 5
16	lb.	Oxymel	2 3	0 8	0 3	—
26	lb.	Oxymel ipecacuanhæ	3 10	1 2	0 4	—
17	lb.	Oxymel scillæ	2 3	0 8	0 3	—
24	oz.	Oxyquinolin. sulph. (ortho.) ..	—	—	3 9	0 7
		P				
18	oz.	Pancreatini	—	—	2 8	0 5
42	oz.	Papainum	—	—	6 4	0 10
69	dr.	Papaverina .. ..S.I. (4)	per	gr.	0 4	—
69	dr.	Papaverin. sulph. ..S.I. (4)	per	gr.	0 4	—
144	100	Papaveris capsulæ Ang. P.I. (8)	ea.	0 3	—	—
13	lb.	Papaveris capsulæ cont. P.I. (8)	1 9	0 6	—	—

Cost		Pa—Pi	Selling Price			
			16 oz.	4 oz.	1 oz.	1 dr.
d.	per		s. d.	s. d.	s. d.	s. d.
18	20	Paracodin tablets	doz.	1 7	—	—
8	lb.	Paraffinum durum	1 0	0 4	0 2	—
16	lb.	Paraffinum liquidum	2 0	0 7	0 2	—
12	lb.	Paraffinum liquidum flavum ..	1 6	0 5	0 2	—
14	lb.	Paraffinum molle album ..	1 9	0 7	0 2	—
17	lb.	Paraffinum molle album ..	1-lb.	tins	2 2	—
9	lb.	Paraffinum molle flavum ..	1 2	0 4	0 2	—
12	lb.	Paraffinum molle flavum ..	1-lb.	tins	1 6	—
10	lb.	Paraffinum (toilet)	1 3	0 5	0 2	—
3	oz.	Paraformaldehydum	—	—	0 6	0 1
4	oz.	Paraldehydum	—	—	0 7	0 1
18	oz.	Paramidophenol hyd.	—	—	2 3	0 6
54	lb.	Parenol (alb.) B.P.C.	6 9	2 0	0 7	—
44	lb.	Parenol liq. (alb.) B.P.C. ..	5 6	1 7	0 5	—
66	lb.	Parogenum B.P.C.	—	2 4	0 8	—
75	lb.	Parogenum iodi B.P.C. ..	—	2 9	0 10	0 2
41	lb.	Paroleine (B.W.)	5 0	1 3	0 4	0 1
18	oz.	Pasta bismuthi et iodoformi ..	—	—	2 8	0 5
33	lb.	Pasta mag. sulph.	—	1 3	0 4	—
17	lb.	Pasta zinci ox. co.	2 3	0 8	0 3	—
24	lb.	Pasta zinci et gelat. B.P.C. ..	3 0	1 0	0 4	—
32	lb.	Pasta zinci et ichtham. B.P.C..	4 0	1 2	0 4	—
60	lb.	Pastilles, fumigating	—	2 2	0 8	—
95	100	Pavon tablets .. .. D.D.	doz.	1 6	—	—
4	gr.	Pelletierinæ tannas ..S.1. (4)	per	gr.	0 8	—
102	lb.	Pepsencia	—	3 6	1 0	0 2
66	8 oz.	Pepsin. c. bism. co. (Schacht) ..	—	4 1	1 1	0 2
66	8 oz.	Pepsin. liquid. (Schacht) ..	—	4 1	1 1	0 2
24	oz.	Pepsinum porci	—	—	3 6	0 6
18	oz.	Pepsin. (scale)	—	—	2 8	0 5
64	8 oz.	Peptenzyme elixir unstd. ..	—	4 0	1 0	0 2
64	oz.	Peptenzyme pwdr., unstd. ..	—	—	7 4	1 1
17	oz.	Peptonum siccum	—	—	2 6	0 5
58	5 gm.	Percaine S.1. (4)	1 gm.	2 0	—	—
42	lb.	Perichthol	5 3	1 6	0 6	0 1
33	lb.	Petroleum leve.	3 9	1 0	0 4	—
18	10	Phanodorm tablets ..℞ only	—	2 3	for 10	—
8	oz.	Phenacetinum	—·	—	1 2	0 2
57	oz.	Phenalgin unstd. P.I. (13)	—	—	—	1 5
51	oz.	Phenalgin tbs. gr. 5unstd.P.I.(13)	doz.	1 0	—	—
21	oz.	Phenazonum	—	—	3 1	0 5
30	oz.	Phenazonum caff. cit.	—	—	4 5	0 8
26	oz.	Phenazoni salicylas	—	—	3 9	0 6
33	oz.	Phenobarbital .. ..℞ only	—	—	—	0 8
33	oz.	Phenobarbital, solubile ..℞ only	—	—	—	0 8
63	oz.	Phenocoli hydrochloridum ..	—	—	8 0	1 6
30	lb.	Phenol cryst. .. ..P.I. (8)	3 9	1 2	0 5	0 1
72	lb.	Phenol (iodised) P.II. (9)	—	—	0 9	0 2
20	lb.	Phenol liquefact. ..P.I. (9)	—	0 9	0 4	—
16	lb.	Phenol 2% alcoholic P.II. (10)	2 0	0 7	0 2	—
8	oz.	Phenolphthaleinum	—	—	1 4	0 3
26	oz.	Phenylenediaminæ hyd. ..	—	—	3 9	0 7
24	oz.	Phenylhydrazinæ hydrochlor. ..	—	—	3 6	0 8
8	gm.	Phloroglucin.	per	gr.	0 2	—
7	oz.	Phosphorus, amorph.	—	—	1 1	0 3
9	oz.	Phosphorus, yellow ..P.I. (8)	—	—	1 4	0 3
8	gr.	Physostigmin. sal. ..S.1. (4)	per	gr.	1 2	—
62	25 gm	Phytin	—	—	9 3	1 9
67.5	100	Phytin tablets	doz.	1 0	—	—
84	oz.	Phytolaccinum	—	—	12 4	2 0
60	dr.	Picrotoxinum S.1. (4)	—	—	—	8 0
48	lb.	Pigmentum aconiti co. meth. S.1. (5)	—	—	0 7	0 1
60	lb.	Pig. caseini B.P.C.	—	2 3	0 7	—
12	oz.	Pig. chrysarobini B.P.C. ..	—	—	3 6	0 6
42	lb.	Pig. iodi (Mandl)	—	1 7	0 6	—
48	lb.	Pig. iodi N.I.F.	—	1 9	0 6	—
60	lb.	Pig. iodi fort. N.I.F.	—	2 4	0 8	—

Cost		Pi—Po	Selling Price			
			16 oz.	4 oz.	1 oz.	1 dr.
d.	per		s. d.	s. d.	s. d.	s. d.
29	lb.	Pigmentum iodi meth.	—	1 2	0 5	—
57	lb.	Pigmentum iodi meth. fort. ..	—	2 2	0 7	—
8	oz.	Pig. iodoformi	—	—	1 4	—
8	oz.	Pig. salol	—	—	1 4	—
3	gr.	Pilocarpin. hydrochlor. S.1. (4)	per	gr.	0 5	—
3	gr.	Pilocarpinæ nitras ..S.1. (4)	per	gr.	0 5	—
		Pilulæ				
84	lb.	Pil. aloes pulvis	—	3 0	0 10	0 2
72	lb.	Pil. aloes et asafetidæ pulvis ..	—	2 7	0 9	0 2
84	lb.	Pil. aloes et ferri pulvis ..	—	3 0	0 10	0 2
78	lb.	Pil. aloes et myrrhæ pulvis ..	—	2 10	0 10	0 2
75	lb.	Pil. aloes socot. pulvis	—	2 9	0 10	0 2
18	50	Pil. Alophen	ea.	2 0	—	—
84	lb.	Pil. cambogiæ co. pulvis ..	—	3 0	0 10	0 2
64	lb.	Pil. cochiæ	—	2 2	0 7	0 1
104	lb.	Pil. colocynthidis co. pulvis ..	—	4 0	1 1	0 2
126	lb.	Pil. coloc. et hyos. pv. P.I. (13)	—	4 3	1 2	0 2
52	lb.	Pil. conii co. .. P.I. (13)	—	2 0	0 7	0 1
26	lb.	Pil. ferri	—	1 0	0 4	0 1
15	oz.	Pil. ferri iodidi	—	—	2 3	0 4
108	lb.	Pil. galbani co. pulvis	—	4 10	1 3	0 3
75	lb.	Pil. hydrargyri pulvis	—	2 10	0 10	0 2
123	lb.	Pil. hydrarg. subchlor. co. pulvis S.1. (5)	—	4 5	1 3	0 3
126	lb.	Pil. ipecac. c. scilla ..S.1. (5)	—	4 3	1 2	0 2
10	oz.	Pil. phosphori .. P.I. (13)	—	—	1 6	0 3
8	oz.	Pil. plumbi c. opio ..S.1. (5)	—	—	1 2	0 2
48	oz.	Pil. quininæ sulphatis	—	—	7 0	1 0
66	lb.	Pil. rhei co. pulvis	—	2 5	0 8	0 2
12	oz.	Pil. saponis co. pulvis .. D.D.	—	—	1 9	0 3
24	oz.	Pil. scammonii co. pulvis ..	—	—	3 3	0 6
90	lb.	Pil. scillæ co. pulvis	—	3 3	0 11	0 2
57	gal.	Pine disinfecting fluid	1 0	per	pint	—
22	lb.	Pimentæ fructus	2 9	0 10	0 3	—
26	lb.	Pimentæ fructus pulvis ..	3 3	1 0	0 4	—
30	lb.	Piper album	3 9	1 2	0 4	—
30	lb.	Piperis albi pulvis	3 9	1 2	0 5	—
45	lb.	Piper longum	5 6	1 8	0 6	—
18	lb.	Piper nigrum extra	2 3	0 8	0 3	—
23	lb.	Piperis nigri pulvis	3 0	0 10	0 3	—
72	oz.	Piperazina	—	—	10 6	1 6
120	oz.	Piperina	—	—	—	2 6
54	6	Pitocin amps. .. P.I. (13)	ea.	6 0	—	—
54	6	Pitressin .. .. P.I. (13)	ea.	6 0	—	—
16	lb.	Pix Barbadense	2 0	0 9	—	—
22	lb.	Pix Burgundica ver.	2 9	0 9	0 3	—
15	lb.	Pix Burgundica fact.	1 9	0 6	0 2	—
16	lb.	Pix carbonis præp.	2 0	0 6	0 2	—
10	lb.	Pix liquida	1 3	0 5	0 2	—
66	gm.	Platini chloridum	per	gr.	0 9	—
84	oz.	Platini chloridi sol. 5 per cent.	—	—	11 9	1 9
15	lb.	Plumbi acetas pur. ..P.I. (8)	2 0	0 7	0 2	—
12	lb.	Plumbi acetas coml. ..P.I. (8)	1 6	0 6	0 2	—
42	lb.	Plumbi carbonas pur.	5 3	1 6	0 6	0 1
24	oz.	Plumbi iodidum..	—	—	3 6	0 6
48	lb.	Plumbi oleas (normal) ..S.1. (4)	6 0	1 9	0 7	—
12	lb.	Plumbi oxidum (litharge) ..	1 6	0 6	0 2	—
12	lb.	Plumbi oxidum rubrum ..	1 6	0 6	0 2	—
21	oz.	Podophylli resina	—	—	3 1	0 6
		Potassium				
42	lb.	Potassa caustica (st.) P.II. (15)	5 3	1 6	0 5	—
18	lb.	Potassa caustica (bl. ash) P.II. (15)	2 3	0 8	0 3	—
21	lb.	Potassa caustica (gran.) P.II. (15)	2 8	0 9	0 3	—
15	lb.	Pot. caust. lump. coml. P.II. (15)	2 0	—	—	—
18	lb.	Potassa sulphurata	2 3	0 8	0 3	—
22	lb.	Potassii acetas gran.	2 9	0 11	0 3	—

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Po—Pu
Potassium—(cont.)

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
6	oz.	Potassii arsenas .. ..S.1.(4)	—	—	1 0	—
27	oz.	Potassii benzoas nat.	—	—	4 0	0 7
8	oz.	Potassii benzoas synth. ..	—	—	1 2	0 3
12	lb.	Potassii bicarbonatis pulvis ..	1 6	0 6	0 2	—
28	lb.	Potassii bichromas	3 6	1 0	0 4	—
14	lb.	Potassii bichrom. coml. ..	1 9	0 6	0 2	—
54	lb.	Potassii borotartras	6 9	2 0	0 7	—
38	lb.	Potassii bromidum gran. ..	5 0	1 5	0 5	—
14	lb.	Potassii carbonas	1 9	0 7	0 2	—
8	lb.	Potassii carbonas coml. ..	1 0	0 4	0 2	—
16	lb.	Potassii chloras. pulvis pur. ..	—	0 8	0 3	—
12	lb.	Potassii chloratis pulvis coml. ..	—	0 5	0 3	—
16	lb.	Potassii chloridum pur. ..	2 0	0 7	0 2	—
8	lb.	Potassii chloridum coml. ..	1 0	0 4	—	—
114	gm.	Potassii chloroplatin.	per	gr.	1 0	—
34	lb.	Potassii chromas	—	1 3	0 5	—
36	lb.	Potassii citras	—	1 4	0 5	0 1
42	lb.	Potassii citras eff. B.P.C. ..	5 3	1 6	0 5	0 1
48	lb.	Potassii cyanidum 40% S.1.(4)	6 0	1 9	0 7	0 2
42	lb.	Potassii ferricyanidum ..	5 3	1 6	0 5	0 1
39	lb.	Potassii ferricyanidum coml. ..	5 0	1 5	0 5	—
17	lb.	Potassii ferrocyanidum ..	2 3	0 8	0 3	—
5	oz.	Potassii formas	—	—	0 9	0 2
6	oz.	Potassii glycerophosph. 50% ..	—	—	0 11	0 2
11	oz.	Potassii guaiacolsulphonas ..	—	—	1 8	0 4
48	oz.	Potassii hippuras	—	—	7 0	1 0
24	oz.	Potassii hydroxyquin. sulph. ..	—	—	3 6	0 6
7	oz.	Potassii hypophosphis	—	—	1 1	0 2
129	lb.	Potassii iodidum	—	4 8	1 4	0 3
13	lb.	Potassii metasulphis	1 8	0 6	0 2	—
15	lb.	Potassii nitras	2 0	0 8	0 3	—
9	lb.	Potassii nitras coml.	1 2	0 5	0 2	—
20	lb.	Potassii oxalas neut. P.II.(8)	—	0 9	0 3	0 1
21	lb.	Potassii permanganas	2 8	0 9	0 3	—
45	lb.	Potassii persulphas	—	1 4	0 5	0 1
48	lb.	Potassii phosphas	6 0	1 9	0 6	0 1
24	lb.	Potassii phosphas coml. ..	3 0	1 0	0 3	—
48	lb.	Potassii phosph. (tribasic) ..	—	1 9	0 6	—
12	oz.	Potassii salicylas	—	—	1 9	0 3
36	lb.	Potassii silicas fus.	—	1 4	0 5	—
15	oz.	Potassii succinas	—	—	2 3	0 4
13	lb.	Potassii sulphas pulv.	—	0 7	0 2	0 1
8	lb.	Potassii sulphas coml.	1 0	0 4	0 2	—
30	lb.	Potassii sulph. c. sulph. ..	—	1 1	0 4	—
7	oz.	Potassii sulphis	—	—	1 1	0 2
7	oz.	Potassii sulphocarbolas ..	—	—	1 1	0 2
7	oz.	Potassii sulphocyanidum ..	—	—	1 1	0 2
39	lb.	Potassii tartras	4 10	1 5	0 5	0 1
20	lb.	Potassii tartras acidus	2 6	0 9	0 3	—
12	lb.	Potassii tartras acidus 92% ..	7 lb.	11 0	—	—
52	oz.	Procain. hyd. .. ..S.1.(4)	—	—	7 7	1 1
12	gm.	Proflavinum	per	gr.	0 2	—
13.5	10	Prominal tablets.. ..℞ only		1 8	tube	
32.5	tube	Prontosil rubrum tab. S.1.℞ only	3 7	per	tube	—
122	100	Prontosil album tab. S.1.℞ only	2 0	per	dozen	—
36	25	Proseptasine tablets S.1.℞ only	4 6	per	25	—
89	oz.	Protargol	—	—	—	1 10
42	oz.	Protargol granulate	—	—	5 11	0 10
22	lb.	Psyllii sem.	—	0 10	0 3	—
84	lb.	Pulv. acetanilidi co. P.I.(13)	—	3 0	0 10	0 2
30	lb.	Pulv. alkalinus (Maclean's) ..	—	1 2	0 5	—
36	lb.	Pulv. aloes cap. c. canella ..	—	1 3	0 4	—
54	lb.	Pulv. aloes c. canella (super.) ..	—	1 2	0 6	0 1
60	lb.	Pulv. amygdalæ co.	—	2 2	0 8	0 2
54	lb.	Pulv. antimonialis ..S.1.(5)	—	—	0 7	0 1
264	lb.	Pulv. aromaticus co.	—	9 7	2 7	0 5
32	lb.	Pulv. bismuth. co. N.I.F. ..	—	1 2	0 5	—
63	lb.	Pulv. catechu co.	—	2 3	0 8	0 2

Pu—Rh

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
90	lb.	Pulv. cinnamomi co.	—	3 2	0 10	0 2
144	lb.	Pulv. conf. aromat.	—	5 2	1 3	0 3
19	lb.	Pulv. cretæ aromaticus ..	—	0 9	0 3	—
39	lb.	Pulv. cret. arom. c. opio S.1.(5)	—	1 5	0 6	0 1
51	oz.	Pulv. elaterini co.	—	—	7 5	1 3
16	lb.	Pulv. glycyrrhizæ co.	2 0	0 7	0 3	0 1
8	oz.	Pulv. ipecacuanhæ et opii S.1.(5)	—	—	1 2	0 2
39	lb.	Pulv. jalapæ co.	—	1 5	0 5	0 1
14	oz.	Pulv. kino co. .. ..S.1.(5)	—	—	2 0	0 4
30	lb.	Pulv. lobeliæ co. B.P.C. ..	—	1 2	0 5	—
66	lb.	Pulv. magnes. borocit. co. ..	—	2 5	0 8	—
10	oz.	Pulv. opii co. .. .. D.D.	—	—	1 6	0 4
10	oz.	Pulv. pepsini co.	—	—	1 6	0 3
32	lb.	Pulv. pro mist. cretæ	4 0	1 2	0 4	0 1
40	lb.	Pulv. rhei co.	—	1 5	0 5	0 1
78	lb.	Pulv. scammonii co.	—	2 9	1 0	0 2
26	lb.	Pulv. stramon. co. B.P.C. ..	—	1 1	0 4	—
66	lb.	Pulv. tragacanthæ co.	—	2 4	0 8	0 2
16	lb.	Pulv. zinc. amyli et ac. bor. ..	2 0	0 7	—	—
30	oz.	Pyramidon .. ..℞ only	—	—	—	0 7
29	lb.	Pyrethri radicis pulvis	—	1 1	0 4	—
21	oz.	Pyridina pura	—	—	3 1	0 6
18	oz.	Pyrocatechin.	—	—	2 8	0 5
39	oz.	Pyrogallol monoacet. sol. ..	—	—	5 9	1 0
36	oz.	Pyrogallol triacetas	—	—	5 3	1 0
		Q				
9	lb.	Quassiæ ligni rass.	1 0	0 4	0 2	—
15	lb.	Quassiæ ligni pulvis	—	0 8	0 3	0 1
108	dr.	Quassinum amorph.	—	—	—	15 0
48	lb.	Quebracho cortex ..S.1.(4)	—	1 9	0 6	—
13	lb.	Quercus cortex	1 9	0 6	0 2	—
11	lb.	Quillaiæ cortex	—	0 5	0 2	—
13	lb.	Quillaiæ cortex contusus ..	1 9	0 6	0 2	—
16	lb.	Quillaiæ corticis pulvis ..	—	0 7	0 3	—
			Gr.x.			
119	oz.	Quinidina	0 4	—	—	2 6
94	oz.	Quinidinæ sulph.	0 4	—	—	2 0
80	oz.	Quinina	0 3	—	—	1 7
101	oz.	Quinin. acetylsalicylas	0 4	—	—	2 2
76	oz.	Quinin. ethylcarbonas	0 3	—	—	1 8
88	oz.	Quinin. glycerophosphas ..	0 4	—	—	1 10
105	oz.	Quinin. hydriodidum acidum ..	0 4	—	—	2 4
68	oz.	Quinin. hydrobromidum ..	0 3	—	—	1 3
68	oz.	Quinin. hydrobromid. acidum	0 3	—	—	1 3
68	oz.	Quinin. hydrochlor. (bi-) ..	0 3	—	—	1 3
103	oz.	Quinin. hypophosphis	0 4	—	—	2 4
80	oz.	Quinin. phosphas	0 3	—	—	1 7
80	oz.	Quinin. salicylas	0 3	—	—	1 7
44	oz.	Quinin. sulphas	0 2	—	—	0 11
47	oz.	Quinin. sulphas acidus ..	0 2	—	—	1 0
70	oz.	Quinin. c. urethano	—	—	8 10	1 7
103	oz.	Quinin. valerianas	0 4	—	—	1 9
		R				
20	25c.c.	Radiostoleum	—	—	3 6	0 6
12	lb.	Rapii semina	1 6	0 6	0 2	—
20	lb.	Red squill compound	2 6	0 9	0 3	—
8	lb.	Resina (amber)	1 0	0 4	0 1	—
11	lb.	Resin. flav. pulv.	1 5	0 6	0 2	—
12	oz.	Resorcinol	—	—	1 9	0 3
27	oz.	Resorcini acetas	—	—	4 0	0 8
54	200g.	Resyl syrup	—	4 6	1 3	—
46	lb.	Rhei rhizoma Ang. pulv. ..	—	1 7	0 6	—
180	lb.	Rhei rhiz. "E. I." elect. ..	—	6 5	2 0	0 6
300	lb.	Rhei rhiz. "E. I." (trimmed) ..	—	10 8	3 1	0 5

Rh—Se

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
192	lb.	Rhei rhiz. "E. I." sec. ..	—	6 10	2 0	0 4
168	lb.	Rhei rhiz. "E. I." pulv. elect. ..	—	6 0	1 9	0 3
138	lb.	Rhei rhiz. "E. I." pulv. sec. ..	—	5 0	1 5	0 3
75	lb.	Rhei rhiz. "E. I." pulv. ..	—	2 9	0 10	0 2
63	dr.	Rhubidii iodidum	—	—	—	9 2
14	lb.	Rosmarini folia	1 8	0 6	0 2	—
36	lb.	Rouge, jewellers'	4 6	1 4	0 5	—
206	lb.	Rosæ pet. Ang.	—	7 4	2 3	—
180	lb.	Rosæ pet. exot.	—	6 5	1 11	—

S

120	oz.	Saccharinum 550	per	gr.	0 1	2 5
114	oz.	Saccharinum solubile	per	gr.	0 1	2 4
6	lb.	Saccharum pur. pulv. subtil. ..	—	0 2½	0 1	—
		Saccharum lactis (tins)	½ lb.	1 6	1 lb.	2 8
14	lb.	Saccharum lactis pulv.	1 9	0 7	0 2	—
18	lb.	Saccharum ustum Ang. ..	2 3	0 9	0 3	—
11	lb.	Saccharum ustum exot. ..	1 4	0 6	0 2	—
		Sachet powder opt. (var.) P.L.F.	—	—	1 4	—
		Sachet powder sec. P.L.F. ..	—	3 4	1 0	—
104	lb.	Safrol	—	3 9	1 0	0 2
24	lb.	Sal acetos. pulv. P.L.F. P.II. (10)	—	0 11	0 3	—
18	lb.	Sal acetos. pulv. P.II. (10)	—	0 8	0 3	—
14	lb.	Sal Carlsbad artif. N.F. ..	1 9	0 7	0 2	—
36	lb.	Sal Carol. fact. eff. pulv. ..	4 6	1 4	0 5	0 1
18	lb.	Sal Cheltenham artif.	2 3	0 8	0 3	—
33	lb.	Sal Harrogate artif.	4 2	1 3	0 5	—
12	lb.	Sal Kissingen artif.	1 6	0 6	0 2	—
54	lb.	Sal limonis P.L.F. P.II. (10)	—	2 0	0 7	—
13	lb.	Sal prunella glob.	1 9	0 7	0 2	—
19	lb.	Sal prunella glob. parv. ..	2 4	0 9	0 3	—
18	lb.	Sal Vichy artif.	2 3	0 8	0 3	—
20	oz.	Salicinum	—	—	2 11	0 5
45	oz.	Salipyrine	—	—	—	1 1
9	oz.	Salol	—	—	1 4	0 3
33	lb.	Sambuci flores sicc.	4 3	1 3	0 4	—
36	lb.	Sandaraca	4 6	1 4	0 3	—
28	lb.	Sanguinariæ radix	—	1 0	0 4	—
27	dr.	Sanguinarin.	—	—	—	4 0
132	lb.	Sanguis draconis pulv. opt. ..	—	4 9	1 4	0 3
99	lb.	Sanguis draconis pulv. sec. ..	12 4	3 7	1 1	0 2
33	lb.	Santal. flav. lig pulv.	4 2	1 3	0 5	—
63	dr.	Santoninum	per	gr.	0 4	9 1
18	lb.	Sapo albus pulv.	2 3	0 8	0 3	—
24	lb.	Sap. alc. sol. indust.	—	0 10	0 3	—
14	lb.	Sapo animalis	1 9	0 6	0 2	—
19	lb.	Sapo animal. pulv.	2 6	0 8	0 3	—
16	lb.	Sapo Cast. mottled	2 0	0 7	0 2	—
24	lb.	Sapo "coconut oil"	3 0	1 0	0 3	—
27	lb.	Sapo durus	3 6	0 11	0 3	—
33	lb.	Sapo durus pulv.	4 3	1 1	0 4	—
28	lb.	Sapo kalinus, B.P.C.	3 6	0 11	0 4	—
12	lb.	Sapo mollis	1 6	0 6	0 2	—
10	lb.	Sapo mollis coml. opt.	1 3	0 4	—	—
12	oz.	Saponinum	—	—	1 9	0 4
51	lb.	Sarsæ radix Jam.	6 4	1 11	0 7	0 1
60	lb.	Sarsæ radix Jam. incis. ..	7 6	2 2	0 8	0 2
20	lb.	Sassafras radix incis.	2 6	0 9	0 3	—
9	oz.	Scammoniæ resinæ pulv. ..	—	—	1 4	0 3
23	dr.	Scammoniæ virgin. pulv. ..	—	—	—	3 5
42	oz.	Scarlet red	—	—	6 2	1 0
60	lb.	Schlippe's salt	7 6	2 2	0 7	0 1
2	oz.	Scilla pulv.	—	—	0 4	0 1
146	100	Sedobrol tablets	doz.	2 4	—	—
242	gross	Seltzogene charges 3-pt. ..	doz.	2 3	—	—

Se—So

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
312	gross	Seltzogene charges 5-pt. ..	doz.	4 6	—	—
72	lb.	Senegæ rad.	—	2 7	0 9	—
84	lb.	Senegæ rad. pulv. ..	—	3 0	0 10	—
57	lb.	Sennæ folia Alex. opt.	7 3	2 1	0 7	—
26	lb.	Sennæ fol. Alex. pulv.	3 3	0 11	0 4	—
32	lb.	Sennæ fol. Tinnev.	4 0	1 2	0 4	—
21	lb.	Sennæ fol. Tinnev. pulv. ..	2 7	0 9	0 3	—
144	lb.	Sennæ fructus Alex. (picked) ..	18 0	5 2	1 6	—
18	lb.	Sennæ fructus Tinnev. ..	2 3	0 8	0 3	—
96	lb.	Serpentariæ rhizoma	—	3 5	1 0	—
13	oz.	Sevum phosphoratum .. P.I. (9)	—	—	2 0	0 4
39	lb.	Shellac alb.	5 0	1 5	0 5	—
24	lb.	Shellac aurant.	3 0	0 11	0 4	—
20	lb.	Shellac aurant. sec.	2 6	0 9	0 3	—
4	oz.	Silica pur. præcip.	—	—	0 8	—
6	lb.	Silica coml.	0 10	0 3	0 1	—
11	lb.	Sinapis albæ semina	1 5	0 6	0 2	—

Sodium

30	lb.	Soda caustic. (sticks) pur. P.II. (15)	3 9	1 2	0 4	—
11	lb.	Soda caustic. (gran. or fl.) P.II. (15)	1 5	0 6	0 2	—
15	lb.	Soda lime	2 0	0 7	0 2	—
18	lb.	Sodii acetas pur. cryst. ..	2 3	0 8	0 3	—
30	lb.	Sodii ammon. phos.	—	1 1	0 4	—
6	oz.	Sodii arsenas anhyd. S.1., P.II. (4)	—	—	0 11	0 2
38	oz.	Sodii benzoas nat.	—	—	5 7	0 10
36	lb.	Sodii benzoas artif.	—	1 4	0 5	—
6	lb.	Sodii bicarb. (Howards) ..	0 9	0 3	0 2	—
5	lb.	Sodii bicarb. opt. pulv. ..	0 8	0 3	0 1	—
		Sodii bicarb. opt. pkd. ..	—	0 4½	0 1½	—
4	lb.	Sodii bicarb. coml. pulv. ..	0 6	0 2	0 1	—
264	cwt.	Sodii bicarb. coml. pulv. ..	7 lb.	1 8	14 lb.	3 0
11	lb.	Sodii bichromas	1 6	0 6	0 2	—
15	lb.	Sodii hisulphas pur.	1 11	0 7	0 2	—
54	lb.	Sodii bitartras	6 9	2 0	0 7	0 1
41	lb.	Sodii bromidum	5 3	1 6	0 6	—
54	oz.	Sodii cacodylas S.1. (4)	—	—	8 0	1 2
5	lb.	Sodii carbonas cryst.	0 8	0 3	0 1	—
8	lb.	Sodii carbonas exsic.	1 0	0 4	0 1	—
3	lb.	Sodii carbonas coml.	0 5	0 2	0 1	—
54	oz.	Sodii chaulmoogras	—	—	—	1 2
21	lb.	Sodii chlorate	2 8	0 9	0 3	—
10	lb.	Sodii chloridum pur.	1 3	0 6	0 2	—
14	oz.	Sodii cinnamas	—	—	2 0	0 4
37	lb.	Sodii citras	4 9	1 5	0 5	0 1
42	lb.	Sodii citro-tartras eff.	5 3	1 6	0 6	—
30	lb.	Sodii cyanid. S.1. (4)	3 9	1 1	0 4	—
3	oz.	Sodii formas	—	—	0 6	0 1
9	oz.	Sodii glycerophos. pulv. ..	—	—	1 4	0 3
26	oz.	Sodii guaiacas	—	—	3 9	0 8
42	oz.	Sodii hippuras	—	—	6 2	1 0
54	oz.	Sodii hydnocarpas	—	—	8 0	1 4
26	lb.	Sodii hydroxid. sticks P.II. (15)	—	1 0	0 4	—
6	oz.	Sodii hypophosphis	—	—	0 11	0 2
4.5	lb.	Sodii hyposulphis opt.	0 8	0 3	0 1	—
3	lb.	Sodii hyposulphis (photog.) ..	0 5	—	—	—
14	oz.	Sodii iodidum	—	—	2 0	0 4
6	lb.	Sodii lactas (syrupy)	—	—	1 3	0 3
7.5	oz.	Sodii lith. cit. co.	—	—	1 2	0 2
27	oz.	Sodii mandelas	—	—	4 0	0 7
21	lb.	Sodii manganas coml.	2 9	0 9	0 3	—
18	lb.	Sodii metasulphis	2 3	0 8	0 3	—
54	oz.	Sodii morrhuas	—	—	8 0	1 4
18	lb.	Sodii nitras pur.	—	0 8	0 3	—
4.5	lb.	Sodii nitras coml.	0 7	0 3	0 1	—
24	lb.	Sodii nitris pur. cryst.	—	0 11	0 4	0 1
18	oz.	Sodii nitroprussidum	—	—	2 8	0 5
60	oz.	Sodii nucleinas	—	—	8 9	1 3

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Cost d.	per	So—Sp Sodium—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
42	lb.	Sodii oleas	—	1 6	0 5	—
26	lb.	Sodii oxalas P.II. (8)	—	1 0	0 4	—
26	lb.	Sodii perboras	3 3	1 0	0 4	0 1
39	lb.	Sodii peroxidum	—	1 5	0 5	0 1
66	lb.	Sodii persulphas	—	2 4	0 8	0 2
3	lb.	Sodii phenas P.II. (9)	—	—	0 6	0 1
13	lb.	Sodii phosphas "pea"	1 9	0 6	0 2	—
14	lb.	Sodii phosphas "feathery"	2 0	0 8	0 2	—
16	lb.	Sodii phosph. pulv.	2 3	0 8	0 3	—
30	lb.	Sodii phosph. pulv. exsic.	—	1 1	0 4	—
24	lb.	Sodii phosph. acidus	—	0 11	0 4	—
42	lb.	Sodii phosph. eff.	5 3	1 6	0 5	—
24	lb.	Sodii phosph. (tribasic)	—	1 0	0 4	—
18	lb.	Sodii et potass. tart. pulv.	2 3	0 8	0 3	—
18	lb.	Sodii pyrophosph.	2 3	0 9	0 3	—
31	lb.	Sodii salicylas cryst.	—	1 2	0 4	0 1
30	oz.	Sodii salicylas nat.	—	—	4 5	0 8
4.5	lb.	Sodii silicatis solut. (wgt.)	0 8	0 3	—	—
36	lb.	Sodii stearas	—	1 4	0 5	—
18	oz.	Sodii succinas	—	—	2 8	0 6
5	lb.	Sodii sulphas "pea"	0 8	0 3	0 2	—
5	lb.	Sodii sulphas "feathery"	0 9	0 3	0 2	—
6	lb.	Sodii sulph. pulv.	0 10	0 4	0 2	—
7	lb.	Sodii sulph. pulv. exsic.	1 0	0 5	0 2	—
216	cwt.	Sodii sulph. coml. cryst.	0 4	—	7 lb.	1 8
294	cwt.	Sodii sulph. coml. pulv.	0 5	—	7 lb.	2 4
27	lb.	Sodii sulph. eff.	3 6	1 0	0 4	—
176	cwt.	Sodii sulph. vet.	7 lb.	1 5	14 lb.	2 8
21	lb.	Sodii sulphidum cryst.	—	0 9	0 3	—
5	lb.	Sodii sulphis	0 9	0 3	0 1	—
42	lb.	Sodii sulphocarbolatis pulv.	—	1 6	0 6	0 1
6	oz.	Sodii sulphocyanid.	—	—	0 9	0 2
36	lb.	Sodii tartras (neutral)	—	1 4	0 5	0 1
24	oz.	Sodii tauroglycocholas B.P.C.	—	—	3 6	0 6
20	oz.	Sodii tungstas pur.	—	—	2 8	0 5
28	oz.	Sodii valerianas	—	—	4 1	0 7
144	lb.	Sol. ætheris nitrosi (1-7)	—	5 1	1 5	—
13.5	12	Soneryl tablets ℞ only	1 8	per	doz.	—
129	oz.	Sozoiodol. hydrarg.	—	—	—	2 2
54	oz.	Sozoiodol. zinc.	—	—	—	1 4
13	dr.	Sparteinæ sulphas	—	—	—	2 0
66	lb.	Spigelia	—	2 5	0 9	0 2
		Spiritus				
78	lb.	Spiritus ætheris	—	2 9	0 10	0 2
102	lb.	Spt. ætheris comp.	—	3 7	0 11	0 2
74	lb.	Spt. ætheris nitrosi	9 2	2 7	0 9	0 2
55	lb.	Spt. ammoniæ aromaticus	6 10	1 11	0 7	0 1
102	lb.	Spt. ammoniæ fetidus	—	3 7	1 0	0 2
26	oz.	Spt. anisi	—	—	3 9	0 7
72	lb.	Spt. armoraciæ co.	—	2 7	0 9	0 2
102	lb.	Spt. cajuputi	—	3 7	1 0	0 2
86	lb.	Spt. camphoræ	—	3 0	0 11	0 2
70	lb.	Spt. chloroformi	—	2 6	0 9	0 2
35	oz.	Spt. cinnamomi	—	—	5 2	0 9
108	lb.	Spt. juniperi	—	3 10	1 1	0 2
660	lb.	Spt. lavandulæ Ang.	—	—	6 0	0 10
420	lb.	Spt. lavandulæ exot.	—	15 0	4 2	0 7
35	oz.	Spt. menthæ pip. Ang.	—	—	5 1	0 9
360	lb.	Spt. menthæ pip. exot.	—	12 6	3 6	0 6
28	oz.	Spt. myristicæ	—	—	4 1	0 7
132	lb.	Spt. nucis juglandis	—	4 8	1 3	0 3
342	lb.	Spt. rosmarini exot.	—	12 2	3 6	0 6
24	lb.	Spt. saponatus meth.	3 0	0 11	0 4	—
23	lb.	Spt. saponis kalini meth.	2 10	0 10	0 3	—
75	gal.	Spt. sick-room (surgical)	pint	1 2	—	—

Cost d.	per	Sp—Sy Spiritus—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
53	gal.	Spt. vini meth. 64 o.p. (min'l)	0 10	0 3	0 1	—
41	gal.	Spt. vini meth. 64 o.p. (10gal.lots)	pint	0 6	—	—
29	gal.	Spt. vini meth. 64 o.p. (indust.) (10 gal. lots)	pint	0 7	gal.	4 0
43	gal.	Spt. vini meth. (indust.) 64 o.p.	pint	0 8	—	—
28	80	Stannoxyl tablets, unstd.	doz.	0 6	—	—
48	lb.	Stanni oxid. pulv. coml. opt.	6 0	1 9	0 6	—
84	lb.	Stannum gran. pur.	10 6	3 0	0 10	0 2
26	lb	Staphisagriæ sem. S.1. (4)	—	1 0	0 4	—
36	lb.	Staphisagriæ sem. pulv. S.1. (4)	—	1 4	0 5	—
13	gm.	Stovaine S.1. (4)	—	—	—	—
32	25	Stovarsol vaginal compound tablets S.1. (4)	4 0	per	25	—
14	lb.	Stramonii folia S.1. (4)	1 9	0 7	0 3	—
19	lb.	Stramonii fol. pulv. S.1. (4)	2 4	0 9	0 3	—
7	oz.	Strontii bromidum cryst.	—	—	1 1	0 2
8	oz.	Strontii bromid. exsic.	—	—	1 2	0 2
20	oz.	Strontii iodidum	—	—	3 0	0 6
18	oz.	Strontii lactas	—	—	2 8	0 6
17	lb.	Strontii nitras coml. pulv.	2 3	0 8	0 3	—
18	oz.	Strontii salicylas	—	—	2 8	0 6
12	gr.	Strophanthinum S.1. (4)	per	gr.	1 4	—
40	oz.	Strychnina cryst. S.1. (4)	—	—	5 10	0 10
40	oz.	Strych. pulv. S.1. (4)	—	—	5 10	0 10
36	oz.	Strych. hydrochlor. S.1. (4)	—	—	5 3	0 9
36	oz	Strych. nitras S.1. (4)	—	—	5 3	0 9
33	oz.	Strych. sulphas S.1. (4)	—	—	4 10	0 8
27	20	Stypticin tablets S.1. (4)	doz.	1 10	—	—
29	20	Styptol tablets S.1. (4)	doz.	2 1	—	—
61	oz.	Styracol	—	—	—	1 6
108	lb.	Styrax præparatus	—	4 0	1 2	0 2
48	lb.	Succus allii	—	1 9	0 6	—
39	lb.	Succus belladonnæ P.1. (10)	—	1 5	0 5	—
40	lb.	Succus conii P.1. (9)	—	1 5	0 5	—
48	lb.	Succus digitalis S.1. (4)	—	1 10	0 7	—
24	lb.	Succus glycyrrhizæ (Apollo)	3 0	0 11	0 3	—
30	lb.	Succus glycyrrhizæ (block)	2 6	1 1	0 4	0 1
51	lb.	Succus glycyrrhizæ (Solazzi)	—	2 0	0 7	—
40	lb.	Succus hyoscyami P.1. (9)	—	1 5	0 5	—
114	gal.	Succus limettæ	1 6	0 6	0 2	—
120	gal.	Succus limonis	1 6	0 6	0 2	—
32	lb.	Succus scoparii	—	1 3	0 5	—
34	lb.	Succus taraxaci	—	1 3	0 5	—
30	oz.	Sulphonal ℞ only	—	—	4 5	0 9
18	oz.	Sulphanilamidum S.1. ℞ only	—	—	2 8	0 5
9	lb.	Sulphur lotum	1 2	0 4	0 2	—
17	lb.	Sulphur præcipitatum	—	0 8	0 3	—
6	lb.	Sulphur rotundum	0 9	0 3	0 1	—
7	lb.	Sulphur sublimatum	0 10	0 3	0 1	—
6	lb.	Sulphur vivum	0 9	0 3	—	—
30	lb.	Sulphuris chloridum (liq.)	—	2 0	0 7	—
20	oz.	Sulphuris iodidum	—	—	3 0	0 6
		Suppositoria (see Pricing **Syrupi** Prescriptions)				
11	lb.	Syrupus	1 11	0 8	0 3	—
26	lb.	Syr. ac. hydriodici	—	1 4	0 5	—
29	lb.	Syr. allii	—	1 5	0 5	—
21	lb.	Syr. althææ	—	1 1	0 4	—
33	lb.	Syr. anisi	—	1 7	0 6	—
48	lb.	Syr. apomorph. B.P.C. P.1. (9)	—	2 4	0 9	0 2
48	lb.	Syr. aromaticus	—	2 4	0 9	0 2
46	lb.	Syr. aurantii	—	2 3	0 8	—
26	lb.	Syr. aurantii floris	—	1 3	0 5	—
51	lb.	Syr. bromoformi	—	2 5	0 9	—
32	lb.	Syr. butyl-chloral hydrat. P.I. (10)	—	1 7	0 8	—

Cost		Sy Syrupi—(cont.)	Selling Price			
			16 oz.	4 oz.	1 oz.	1 dr.
d.	per		s. d.	s. d.	s. d.	s. d.
39	lb.	Syr. calcii chlor. B.P.C. ..	—	1 11	0 7	—
22	lb.	Syr. calcii hypophosphitis ..	—	1 1	0 4	—
20	lb.	Syr. calcii lactophosphatis ..	—	1 0	0 4	0 1
24	lb.	Syr. calcii lactophosphatis c. ferro	—	1 2	0 4	—
22	lb.	Syr. camphoræ co. ..P.I. (9)	—	1 1	0 4	—
30	lb.	Syr. caryoph. rub.	—	1 5	0 5	—
72	lb.	Syr. cascaræ aromaticus ..	—	3 5	1 0	0 2
30	lb.	Syr. chloral .. ..P.I. (9)	—	1 5	0 5	0 1
51	lb.	Syr. cocillanæ co. N.H.I. ..	—	2 5	0 9	—
51	lb.	Syr. cocillanæ co. P.I. (10 and 13)	—	2 5	0 9	—
39	lb.	Syr. codeinæ phosph. ..P.I. (9)	—	1 11	0 7	0 1
54	lb.	Syr. croci B.P.C.	—	2 8	0 9	0 2
29	lb.	Syr. ferri bromidi	—	1 4	0 5	0 1
60	lb.	Syr. ferri bromidi c. quin. ..	—	2 10	0 10	0 2
60	lb.	Syr. ferri bromidi c. quin. et strych .. ..P.I. (9 and 13)	—	2 10	0 10	0 2
21	lb.	Syr. ferri dial.	—	1 1	0 4	—
23	lb.	Syr. ferri hypophosphitis ..	—	1 2	0 4	—
21	lb.	Syr. ferri iodidi	—	1 1	0 4	—
30	lb.	Syr. ferri lactophosphatis ..	—	1 5	0 5	—
18	lb.	Syr. ferri phosphatis	3 0	0 11	0 4	—
16	lb.	Syr. ferri phosphatis co. ..	2 8	0 10	0 3	—
39	lb.	Syr. ferri phosphatis c. mangan.	—	2 0	0 7	—
33	lb.	Syr. ferri phosphatis c. quin. ..	—	1 8	0 6	—
26	lb.	Syr. fer. phos. c. quin. et strych. P.I. (9 and 13)	—	1 4	0 5	—
39	lb.	Syr. ferri subchlor. N.I.F. ..	—	2 0	0 7	—
31	lb.	Syr. fici co.	5 0	1 6	0 6	—
40	lb.	Syr. format. co. .. P.I. (13)	—	2 0	0 7	—
14	lb.	Syr. glucosi	—	0 9	0 3	—
36	lb.	Syr. glycerophosph. flav. ..	6 0	1 9	0 6	0 1
32	lb.	Syr. glyceroph. c. form. P.I. (9 and 13)	5 4	1 6	0 5	—
25	lb.	Syr. glycerophos. co. P.I. (9 and 13)	4 0	1 2	0 5	—
51	lb.	Syr. glycerophosph. co. cum medulla rub. ..P.I. (9 and 13)	8 6	2 5	0 10	0 2
26	lb.	Syr. glycerophos. co. (Robin) P.I. (9 and 13)	—	1 4	0 5	—
28	lb.	Syr. hemidesmi	—	1 4	0 5	—
72	lb.	Syr. hydrobrom. co. (Hewlett)..	—	3 5	0 11	0 2
17	lb.	Syr. hypophos. co. B.P.C. P.I (9 and 13)	2 10	0 11	0 4	—
46	lb.	Syr. iodotannicus	—	2 3	0 8	0 2
36	lb.	Syr. ipecacuanhæ	—	1 9	0 6	—
30	lb.	Syr. limonis	5 0	1 5	0 5	—
22	lb.	Syr. marrubii	4 6	1 1	0 4	—
40.5	12 oz.	Syr. Minadex	—	1 9	0 6	—
40	lb.	Syr. mori	6 6	2 0	0 7	—
26	lb.	Syr. papaveris albæ ..P.I. (9)	—	1 2	0 4	—
22	lb.	Syr. picis liquidæ	—	1 1	0 4	—
35	lb.	Syr. pini B.P.C.	—	1 9	0 7	—
37	lb.	Syr. pruni cerasi	—	1 10	0 7	—
15	lb.	Syr. pruni serot. ..P.I. (9)	—	0 9	0 3	—
40	lb.	Syr. quininæ hypophosphitis ..	—	2 0	0 7	—
40	lb.	Syr. quininæ iodidi	—	2 0	0 7	—
40	lb.	Syr. quininæ phosph.	—	2 0	0 7	—
21	lb.	Syr. rhamni	—	1 0	0 4	—
31	lb.	Syr. rhamni frang.	—	1 6	0 5	—
20	lb.	Syr. rhei	—	1 0	0 4	—
20	lb.	Syr. rhœados	3 5	1 0	0 4	—
25	lb.	Syr. ribis nig.	—	1 2	0 5	0 1
60	lb.	Syr. ribis rub.	—	2 10	0 10	0 2
42	lb.	Syr. rosæ	—	2 0	0 7	—
36	lb.	Syr. rubi fructicosi	—	1 9	0 6	—
28	lb.	Syr. rubi idæi	—	1 5	0 5	—
28	lb.	Syr. rutæ	—	1 5	0 5	—

Cost		Sy—Th Syrupi—(cont.)	Selling Price			
			16 oz.	4 oz.	1 oz.	1 dr.
d.	per		s. d.	s. d.	s. d.	s. d.
16	lb.	Syr. scillæ	—	0 10	0 3	—
52	lb.	Syr. senegæ	—	2 6	0 9	—
28	lb.	Syr. sennæ Alex.	—	1 5	0 5	—
23	lb.	Syr. sennæ	—	1 3	0 5	—
26	lb.	Syr. tamarindi	—	1 5	0 5	—
26	lb.	Syr. tolutanus	—	1 5	0 5	—
24	lb.	Syr. triplex B.P.C. P.I. (9 and 13)	—	1 5	0 5	—
31	lb.	Syr. tussilaginis	—	1 6	0 5	—
20	lb.	Syr. violæ	—	1 0	0 4	—
19	lb.	Syr. zingiberis	—	1 0	0 4	—
		T				
104	oz.	Taka-diastase	—	—	13 0	2 0
36	4 oz.	Taka-diastase elixir ..	—	4 6	1 2	0 2
32	4 oz.	Taka-diastase liq.	—	4 0	1 0	0 2
77	100	Taka-diastase tablets gr. 2½ ..	doz.	1 3	—	—
22	ea.	Takazyma	2 9	each	—	—
18	lb.	Talcum opt.	2 3	0 8	0 2½	—
5.5	lb.	Talcum coml.	0 8	0 2½	0 1	—
10	lb.	Tallow	1 3	0 5	0 1½	—
38	lb.	Tamarindi pulpa	4 9	1 5	0 5	—
17	lb.	Tamarindus W.I.	2 3	0 8	0 3	—
24	oz.	Tannalbin	—	—	3 6	0 6
20	20	Tannalbin tablets gr. 7½ ..	doz.	1 6	—	—
36	25 gm	Tannoform	—	—	—	0 11
16	vial	Tar Dermament	2 0	per	tube	—
28	lb.	Taraxaci radix Ang. incis ..	3 6	1 0	0 4	—
44	lb.	Terebenum	—	1 7	0 5	—
78	lb.	Terebinth. Canad.	—	2 10	0 10	—
16	oz.	Terebinth. Chia	—	—	2 4	0 4
16	lb.	Terebinth. Venet. fact. ..	2 0	0 7	0 2	—
48	lb.	Terebinth. Venet. ver.	6 0	1 9	0 6	—
6	oz.	Terpini hydras	—	—	0 9	0 2
7	oz.	Terpineol	—	—	1 1	0 2
4	oz.	Terpinol	—	—	0 7	0 1
30	lb.	Terra rosæ	3 9	1 2	0 4	—
108	oz.	Tetronal .. .. ..℞ only	—	—	—	2 10
72	oz.	Thallii acetas .. ..S.I. (4)	—	—	—	1 8
189	oz.	Thallii sulph. .. ..S.I. (4)	—	—	—	5 8
56.3	6	Theelin ampoules 1.0	6 3	per	box	—
56	6	Theelin-in-oil amps.	6 3	per 6	amps.	—
90	20	Theelol capsules	10 0	—	—	—
19	oz.	Theobromina	—	—	2 10	0 5
28	oz.	Theobrominæ acetylsal. ..	—	—	4 1	0 7
20	oz.	Theobrominæ-sod. acet. ..	—	—	3 0	0 6
16	oz.	Theobrominæ-sod. sal. ..	—	—	2 4	0 4
22	oz.	Theobromin. et sodii benz. ..	—	—	3 3	0 7
42	oz.	Theobromin. et sodii iod. ..	—	—	6 4	1 0
24	oz.	Theobromin. salicyl.	—	—	3 6	0 6
151	oz.	Theocin	—	—	—	3 2
61	50	Theominal tablets ..℞ only	doz.	2 2	—	—
96	oz.	Theophyllina	—	—	—	2 0
84	oz.	Theophyllin.-sod. acet. ..	—	—	—	1 10
6	lb.	Theriaca	—	—	0 3	0 1
14	oz.	Thiocarbamidum	—	—	2 0	0 4
65	oz.	Thiocol	—	—	—	1 7
43	6 oz.	Thiocol syrup	—	—	0 11	0 2
27	25	Thiocol tablets	doz.	1 8	—	—
28	oz.	Thioform	—	—	3 6	0 8
60	oz.	Thiol	—	—	7 6	1 6
30	gm.	Thiol. amino. methyl. glyox. hyd.	0 4	per	grain	—
36	oz.	Thiosinamina	—	—	5 3	0 9
12	oz.	Thio-urea	—	—	1 9	0 3

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Cost		Th—Ti	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
24	oz.	Thorii nitras pur.	—	—	3 6	0 6
18	lb.	Thus	2 3	0 8	0 3	—
13	oz.	Thymol	—	—	1 11	0 4
84	oz.	Thymol carbonas	—	—	12 4	1 0
46	oz.	Thymol iodidum	—	—	6 9	1 0
84	lb.	Thymotussin	—	3 3	0 10	—
42	oz.	Thyroideum	—	—	6 4	1 0
34	lb.	Tiliæ flores	4 3	1 3	0 5	—
		Tincturæ				
76	lb.	Tr. aconiti .. ..S.I. (5)	—	2 9	0 9	0 2
111	lb.	Tr. aconiti fort. .. ..S.I. (5)	—	4 0	1 1	0 2
93	lb.	Tr. adonis vernalis	—	3 4	0 11	0 2
10	oz.	Tr. alii	—	—	1 6	0 3
51	lb.	Tr. aloes	—	1 10	0 6	0 1
108	lb.	Tr aloes co. B.P.C.	—	3 10	1 0	0 2
80	lb.	Tr. anthemidis	—	2 10	0 10	0 2
111	lb.	Tr. antiperiodica B.P.C. P.I. (9)	—	4 0	1 0	0 2
76	lb.	Tr. apocyni	—	2 9	0 9	0 2
48	lb.	Tr. arnicæ florum	6 0	1 9	0 6	0 1
82	lb.	Tr. asafetidæ	—	2 10	0 10	0 2
294	lb.	Tr. aurantii	—	10 5	3 0	0 6
80	lb.	Tr. baptisiæ	—	2 10	0 10	0 2
66	lb.	Tr. belladonnæ .. ..P.I. (9)	—	2 4	0 8	0 2
80	lb.	Tr. benzoini comp.	10 0	2 10	0 10	0 2
38	lb.	Tr. benzoini simp. (meth.) ..	—	1 6	0 5	—
105	lb.	Tr. berberidis	—	3 9	1 0	0 2
84	lb.	Tr. boldo	—	3 4	1 0	0 2
72	lb.	Tr. bryoniæ	—	2 7	0 10	0 2
75	lb.	Tr. buchu	—	2 9	0 10	0 2
105	lb.	Tr. calendulæ	—	3 9	1 0	0 2
63	lb.	Tr. calumbæ	—	2 4	0 8	0 2
54	lb.	Tr. camphotræ co. ..P.I. (9)	—	2 0	0 7	0 1
33	oz.	Tr. cannabis ind. .. D.D.	—	—	4 10	0 9
84	lb.	Tr. cantharidini ..S.I. (5)	—	3 0	0 10	0 2
92	lb.	Tr. canthar. B.P. '98 ..S.I. (6)	—	3 3	0 11	0 2
102	lb.	Tr. cantharidis acet. ..S.I. (6)	—	3 7	1 0	0 2
54	lb.	Tr. capsici	—	2 0	0 7	0 1
100	lb.	Tr. capsici fortior B.P.C. ..	—	3 7	1 0	0 2
80	lb.	Tr. cardamomi	—	2 10	0 9	0 2
108	lb.	Tr. cardamomi arom.	—	4 0	1 1	0 2
53	lb.	Tr. cardamomi co.	—	2 0	0 7	0 1
108	lb.	Tr. carminativa	—	4 0	1 1	0 2
94	lb.	Tr. cascaræ	—	3 4	1 0	0 2
96	lb.	Tr. cascarillæ	—	3 4	1 0	0 2
19	oz.	Tr. castorei	—	—	2 10	0 5
45	lb.	Tr. catechu	—	1 8	0 6	0 1
120	lb.	Tr. caulophylli	—	4 3	1 2	0 2
12	oz.	Tr. cerei B.P.C.	—	—	1 9	0 3
64	lb.	Tr. chiratæ	—	2 4	0 8	0 2
72	lb.	Tr. chloroformi comp. ..P.I. (9)	—	2 7	0 9	0 2
43	lb.	Tr. chlor.et morph.B.P.C. P.I. (9)	—	1 8	0 6	0 1
168	lb.	Tr. chlorof. et morph. co. D.D.	—	—	1 10	0 4
62	lb.	Tr. cimicifugæ	—	2 3	0 8	0 2
72	lb.	Tr. cinchonæ	—	2 7	0 9	0 2
78	lb.	Tr. cinchonæ co.	—	2 10	0 10	0 2
102	lb.	Tr. cinnamomi	—	3 9	1 0	0 2
72	lb.	Tr. cinnamomi co.	—	2 7	0 9	0 2
90	lb.	Tr. cocæ .. .. D.D.	—	3 3	1 0	0 2
16	oz.	Tr. cocci	—	—	2 4	0 4
64	lb.	Tr. colchici .. ..P.I. (9)	—	2 4	0 8	0 1
88	lb.	Tr. colchici co mi P.I. (10)	—	3 2	1 0	0 2
88	lb.	Tr. collinsoniæ canad. ..	—	3 2	1 0	0 2
11	oz.	Tr. colocynthidis	—	—	1 8	0 3
78	lb.	Tr. condurango	—	2 10	0 10	0 2

Cost		Ti	Selling Price			
d.	per	**Tincturæ**—(cont.)	16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
9	oz.	Tr. conii .. ..S.I. (6)	—	—	1 4	0 3
8	oz.	Tr. convallariæ	—	—	1 2	0 2
126	lb.	Tr. coto	—	4 6	1 3	0 3
23	oz.	Tr. croci	—	—	3 5	0 6
9	oz.	Tr. cubebæ	—	—	1 4	0 3
28	oz.	Tr. curcumæ	—	—	3 9	0 7
86	lb.	Tr. cuspariæ	—	3 0	0 10	0 2
86	lb.	Tr. damianæ	—	3 1	1 0	0 2
10	oz.	Tr. daturæ sem. P.I. (10)	—	—	1 6	0 3
72	lb.	Tr. digitalis .. ..S.I. (5)	—	2 7	0 9	0 2
10	oz.	Tr. droseræ rot.	—	—	1 6	0 3
120	lb.	Tr. ergotæ ammoniata ..S.I. (5)	—	4 3	1 2	0 2
7	oz.	Tr. eucalypti	—	—	1 1	0 2
9	oz.	Tr. eucalypti gum.	—	—	1 4	0 3
8	oz.	Tr. euonymi	—	—	1 2	0 2
11	oz.	Tr. euonymin. virid.	—	—	1 8	0 3
75	lb.	Tr. euphorbiæ	—	2 9	0 10	0 2
57	lb.	Tr. ferri acetatis	—	2 2	0 8	0 2
22	lb.	Tr. ferri perchloridi	2 11	1 0	0 4	0 1
54	lb.	Tr. ferri pomati	—	2 0	0 7	0 1
84	lb.	Tr. gallæ	—	3 0	0 10	0 2
60	lb.	Tr. gelsemii .. ..P.I. (9)	—	2 2	0 8	0 2
46	lb.	Tr. gentianæ co.	5 9	2 2	0 7	0 1
8	oz.	Tr. gossypii	—	—	1 2	0 2
8	oz.	Tr. grindeliæ	—	—	1 2	0 2
94	lb.	Tr. guaiaci	—	3 4	1 0	0 2
93	lb.	Tr. guaiaci ammoniata	—	3 4	1 0	0 2
13	oz.	Tr. guaranæ	—	—	2 0	0 4
52	lb.	Tr. hamamelidis	—	2 0	0 7	0 1
105	lb.	Tr. hellebori nigri	—	3 9	1 0	0 2
132	lb.	Tr. hydrastis	—	4 9	1 3	0 3
72	lb.	Tr. hyoscyami .. ..P.I. (9)	—	2 7	0 9	0 2
10	oz.	Tr. ignatiæ amaræ ..P.I. (9)	—	—	1 6	0 3
42	lb.	Tr. ipecacuanhæ	—	1 6	0 5	—
30	oz.	Tr. iridis	—	—	3 0	0 5
57	lb.	Tr. jaborandi .. ..P.I. (9)	—	2 0	0 7	0 1
82	lb.	Tr. jalapæ	—	3 0	0 10	0 2
82	lb.	Tr. jalapæ co.	—	3 0	0 10	0 2
75	lb.	Tr. kino	—	2 9	0 9	0 2
69	lb.	Tr. kolæ	—	2 6	0 9	0 2
64	lb.	Tr. krameriæ	—	2 4	0 8	0 2
11	oz.	Tr. laricis	—	—	1 8	0 3
92	lb.	Tr. lavandulæ co.	—	3 3	1 0	0 2
213	lb.	Tr. limonis	—	7 8	2 4	0 4
63	lb.	Tr. lobeliæ	—	2 4	0 8	0 2
90	lb.	Tr. lobeliæ ætherea	—	3 3	1 0	0 2
69	lb.	Tr. lupuli	—	2 6	0 9	0 2
15	oz.	Tr. lycopodii	—	—	2 3	0 4
8	oz.	Tr. maticæ	—	—	1 2	0 2
102	lb.	Tr. myrrhæ	—	3 9	1 0	0 2
86	lb.	Tr myrrhæ co. B.P.C. ..	10 9	3 2	1 0	—
108	lb.	Tr. myrrhæ et boracis B.P.C. ..	—	4 0	1 2	0 2
111	lb.	Tr. myrrhæ et boracis c. eau de Cologne	—	8 6	2 3	—
48	lb.	Tr. nuc. vomicæ ..P.I. (9)	—	1 9	0 7	0 1
75	lb.	Tr. opii .. .. .. D.D.	—	2 9	0 9	0 2
72	lb.	Tr. opii B.P. '98 .. D.D.	—	2 8	0 9	0 2
75	lb.	Tr. opii ammoniata ..P.I. (9)	—	2 9	0 9	0 2
57	lb.	Tr. opii aq. (1% morph.) D.D.	—	2 1	0 9	0 1
42	lb.	Tr. persionis B.P.C.	—	1 6	0 6	0 1
14	oz.	Tr. phosphori co. ..P.I. (9)	—	—	2 0	0 4
120	lb.	Tr. podophylli	—	4 3	1 2	0 2
98	lb.	Tr. podophylli ammoniata ..	—	3 6	0 11	0 2
64	lb.	Tr. pruni serotinæ	—	2 4	0 9	0 2
75	lb.	Tr. pulsatillæ	—	2 9	0 9	0 2
88	lb.	Tr. pyrethri	—	3 2	1 0	0 2
90	lb.	Tr. pyrethri florum	—	3 2	1 0	0 2
48	lb.	Tr. quassiæ	—	1 9	0 6	0 1

Ti—Un

Tincturæ—(cont.)

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
47	lb.	Tr. quillaiæ	—	1 9	0 6	0 1
318	lb.	Tr. quininæ	—	11 6	3 0	0 5
54	lb.	Tr. quininæ ammoniata	6 9	2 0	0 7	0 1
78	lb.	Tr. quin. ammon. c. cinnam.	—	2 9	0 10	0 2
57	lb.	Tr. rhei co.	7 3	2 2	0 8	0 2
54	lb.	Tr. rhei '14	6 9	2 0	0 7	0 1
8	oz.	Tr. rhus toxicod.	—	—	1 2	0 2
52	lb.	Tr. scillæ	—	2 0	0 7	0 1
75	lb.	Tr. senegæ	—	2 9	0 10	0 2
57	lb.	Tr. sennæ co. Alex.	—	2 2	0 8	0 2
51	lb.	Tr. sennæ co. Tinnev.	—	2 1	0 7	0 1
90	lb.	Tr. serpentariæ	—	3 2	1 0	0 2
48	lb.	Tr. stramonii ..P.I. (9)	—	1 9	0 7	0 1
69	lb.	Tr. stramonii sem. ..P.I. (9)	—	2 6	0 9	0 2
11	oz.	Tr. strophanthi ..S.I. (5)	—	—	1 8	0 3
7	oz.	Tr. sumbul	—	—	1 1	0 2
94	lb.	Tr. tolutana	—	3 5	1 0	0 2
66	lb.	Tr. valerianæ	—	2 5	0 9	0 2
96	lb.	Tr. valerianæ ætherea	—	3 5	1 0	0 2
58	lb.	Tr. valerianæ ammoniata	—	2 2	0 8	0 2
96	lb.	Tr. veratri ..P.I. (9)	—	3 5	1 0	0 2
8	oz.	Tr. viburni prunifol.	—	—	1 2	0 2
90	lb.	Tr. zingiberis	—	3 2	1 0	0 2
96	lb.	Tr. zingiberis fort.	—	3 5	1 0	0 2
66	lb.	Toncæ fabæ (Para frosted)	—	2 5	0 9	0 2
216	lb.	Tonca fabæ Angostura	—	7 9	2 3	0 4
42	oz.	Totaquina	—	—	6 2	0 11
288	lb.	Tragacantha	—	10 3	3 0	—
300	lb.	Tragacanthæ pulv. opt.	—	10 8	3 0	0 6
222	lb.	Tragacanthæ pulv. sec.	—	8 0	2 2	0 4
42	oz.	Triferrin	—	—	—	1 0
24	30	Triferrin tablets gr. 5	doz.	1 3	—	—
8	oz.	Trinitrophenol ..P.I. (8)	—	—	1 2	0 2
10	lb.	Trinitrophenol 1% sol.	1 3	0 5	0 2	—
21	lb.	Trinitrophenol alc. sol. P.I. (8)	2 6	0 10	0 3	—
21	lb.	Tripoli photographic	2 8	0 9	0 3	—
10	lb.	Tripoli polishing	1 3	0 5	0 2	—
18	dr.	Trypsin	—	—	—	2 8
36	oz.	Tumenol ammon.	—	—	—	0 9

U

45	lb.	Ulmi fulvæ cortex	—	1 8	0 6	—
24	lb.	Ulmi fulvæ corticis pulv.	3 0	0 11	0 4	—
30	lb.	Ultramarina	3 9	1 2	0 4	—

Unguenta

39	lb.	Unguentum acidi benzoici co.	5 0	1 5	0 5	—
18	lb.	Ung. acidi borici	2 3	0 8	0 3	—
16	lb.	Ung. acidi borici flavum	2 0	0 7	0 2	—
27	lb.	Ung. acidi salicylici	3 6	1 0	0 4	—
69	lb.	Ung. ac. tannic	—	2 6	0 9	—
84	oz.	Ung. aconitinæ ..S.I. (9)	—	—	3 5	0 7
29	lb.	Ung. adipis lanæ co.	—	1 1	0 4	—
24	lb.	Ung. adipis lanæ hydros.	3 0	0 11	0 4	—
16	oz.	Ung. adrenalini ..P.I. (9)	—	—	2 4	0 4
33	lb.	Ung. althææ	4 2	1 3	0 5	—
36	lb.	Ung. anilin. vir. (1 : 1,000)	—	1 4	0 5	—
46	lb.	Ung. anilin. coccin. 5%	—	1 8	0 6	0 1
89	lb.	Ung. anilin. coccin. 8%	—	3 3	0 11	0 2
88	lb.	Ung. aquæ rosæ	—	3 2	0 11	—
48	lb.	Ung. aquos.	6 0	1 9	0 6	—
19	oz.	Ung. atropinæ ..S.I. (5)	—	—	2 10	0 5
7	oz.	Ung. belladonnæ ..S.I. (5)	—	—	1 1	0 2
52	lb.	Ung. bismuthi oleat. B.P.C.	6 6	1 11	0 7	0 1
25	lb.	Ung. boracis	3 2	1 0	0 4	—
51	lb.	Ung. cadini B.P.C.	—	2 0	0 7	—
11	oz.	Ung. cadmii iodidi	—	—	1 8	0 3

Un

Unguenta—(cont.)

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
20	lb.	Ung. calamin. N.H.I.	2 6	0 9	0 3	—
20	lb.	Ung. calaminæ	2 6	0 9	0 3	0 1
69	lb.	Ung. cantharidini ..S.I. (5)	—	2 6	0 9	—
66	lb.	Ung. cantharidis ..S.I. (6)	—	2 6	0 9	0 2
28	lb.	Ung. capsici	3 6	1 4	0 5	0 1
8	oz.	Ung. capsici co.	—	—	1 2	0 2
72	lb.	Ung. capsici fort.	—	2 7	0 10	—
36	lb.	Ung. cetacei	4 6	1 4	0 5	—
40	lb.	Ung. chaulmoogræ	—	1 7	0 6	—
44	lb.	Ung. chrysarobini	5 6	1 7	0 6	0 1
51	oz.	Ung. cocainæ D.D.	—	—	7 5	1 1
54	lb.	Ung. creosoti	—	2 0	0 7	—
45	lb.	Ung. cupri oleatis	5 7	1 8	0 6	—
81	lb.	Ung. elemi	—	2 10	0 10	0 2
25	lb.	Ung. eucalypti	3 2	1 0	0 4	—
16	lb.	Ung. flav. dil. 1-4	—	0 7	0 2	—
27	lb.	Ung. gallæ	—	1 0	0 4	—
57	lb.	Ung. gallæ c. opio ..S.I. (5)	—	2 0	0 7	0 1
48	lb.	Ung. glycer. et ichthamol "jelly"	6 0	1 9	0 6	—
41	lb.	Ung. glycer. et zinc. "jelly"	5 2	1 6	0 5	—
36	lb.	Ung. glyc. plumb. subac. P.I. (9)	—	1 4	0 5	—
69	lb.	Ung. hæmamol (D.F.)	—	2 2	0 7	0 1
26	lb.	Ung. hamamelidis	3 3	1 4	0 5	—
28	tube	Ung. histaminæ	3 6	per	tube	—
72	lb.	Ung. hydrargyri	9 0	2 7	0 9	—
27	lb.	Ung. hyd. ammoniati ..P.I. (9)	3 4	1 0	0 4	—
25	lb.	Ung. hyd. ammoniati dil. P.I. (9)	3 2	1 0	0 4	—
45	lb.	Ung. hyd. co.	5 8	1 8	0 6	—
54	lb.	Ung. hyd. iodidi rubri ..S.I. (5)	6 9	2 0	0 7	—
48	lb.	Ung. hyd. nitratis ..S.I. (5)	—	1 9	0 6	—
30	lb.	Ung. hyd. nitratis dil.	3 9	1 1	0 4	—
44	lb.	Ung. hyd. oleatis ..S.I. (5)	5 6	1 7	0 6	—
18	lb.	Ung. hyd. oxidi flavi ..P.I. (9)	2 3	0 8	0 3	—
42	lb.	Ung. hyd. oxidi rubri ..P.I. (9)	5 3	1 6	0 6	—
66	lb.	Ung. hyd. subchloridi	—	2 4	0 8	0 2
24	lb.	Ung. ichthamol	—	1 0	0 4	—
48	lb.	Ung. ichthamol. co. B.P.C.	—	1 9	0 6	0 1
39	lb.	Ung. iodi	—	1 5	0 5	0 1
26	lb.	Ung. iodi denigrescens	—	1 0	0 4	—
28	lb.	Ung. iodi denigresc. N.H.I.	—	1 0	0 4	—
54	lb.	Ung. iodoformi	—	2 0	0 7	0 1
30	lb.	Ung. lanæ co.	3 9	1 1	0 4	0 1
57	lb.	Ung. menthol 5%	—	2 0	0 7	0 1
45	lb.	Ung. mercuriale ("Trooper")	5 8	1 8	0 6	—
24	lb.	Ung. metallorum B.P.C.	3 0	0 11	0 4	—
39	lb.	Ung. methyl salicyl.	—	1 5	0 5	0 1
23	lb.	Ung. methyl salicyl. dil.	—	0 11	0 4	—
72	lb.	Ung. methyl salicyl. co.	—	2 7	0 9	0 2
38	lb.	Ung. methyl salicyl. co. dil.	—	1 4	0 5	0 1
51	lb.	Ung. olei cadini	—	2 0	0 7	—
8	oz.	Ung. oleoresinæ capsici	—	—	1 2	0 2
9	oz.	Ung. oleoresinæ capsici co.	—	—	1 4	0 3
18	oz.	Ung. opii D.D.	—	—	2 8	0 5
19	lb.	Ung. paraf. alb.	2 6	0 9	0 3	—
18	lb.	Ung. paraf. flav.	2 5	0 9	0 3	—
23	lb.	Ung. phenol. P.II. (9)	—	0 11	0 4	—
60	lb.	Ung. phenolis co.	—	2 2	0 8	—
24	lb.	Ung. picis carb.	3 0	1 0	0 4	—
27	lb.	Ung. picis carb. co.	3 2	1 0	0 4	—
22	lb.	Ung. picis liq.	2 9	0 10	0 4	—
42	lb.	Ung. pini sedat. (D.F.)	—	1 6	0 5	0 1
31	lb.	Ung. plumbi acetatis ..P.I. (9)	4 0	1 2	0 4	—
42	lb.	Ung. plumbi carb.	—	1 6	0 5	—
84	lb.	Ung. plumbi iodidi	—	3 0	0 10	0 2
58	lb.	Ung. plumbi oleatis ..S.I. (5)	7 3	2 1	0 7	0 1
25	lb.	Ung. plumbi subacetatis P.I. (9)	3 3	1 0	0 4	—
42	lb.	Ung. potass. polysulph.	—	1 6	0 6	—
39	lb.	Ung. potassæ sulphuratæ	5 0	1 5	0 5	—

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Un—Vi
Unguenta—(cont.)

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
66	lb.	Ung. potassii iodidi	—	2 5	0 9	0 2
20	lb.	Ung. resinæ	3 0	0 11	0 3	—
33	lb.	Ung. resinæ co. B.P.C.	—	1 6	0 5	—
42	lb.	Ung. resorcini B.P.C.	—	1 4	0 5	0 1
34	lb.	Ung. resorcini co. B.P.C.	—	1 3	0 5	0 1
72	lb.	Ung. resorcini et bismuthi co. B.P.C.	—	2 7	0 9	0 2
72	lb.	Ung. rosæ album B.P.C.	—	2 7	0 9	—
28	lb.	Ung. rusci co.	—	1 0	0 4	—
63	lb.	Ung. sabinæ	—	2 4	0 9	0 2
42	lb.	Ung. sambuci flor.	5 3	1 6	0 5	0 1
34	lb.	Ung. sambuci viride	4 3	1 4	0 5	0 1
22	lb.	Ung. simplex alb.	2 9	0 10	0 3	—
16	lb.	Ung. simpl. flav.	—	0 7	0 2	—
60	lb.	Ung. staphisagriæ	—	2 2	0 8	0 2
18	lb.	Ung. sulphuris	2 3	0 8	0 3	—
20	lb.	Ung. sulphuris co.	2 6	0 9	0 3	—
28	lb.	Ung. sulphuris et resorcini	—	1 2	0 4	—
11	oz.	Ung. sulphuris hypochloritis	—	—	1 8	0 3
72	lb.	Ung. sulphuris iodidi	—	2 7	0 8	0 2
36	lb.	Ung. terebinthinæ	4 6	1 4	0 5	—
90	lb.	Ung. thymol 5%	—	3 3	0 11	0 2
93	lb.	Ung. thymol co. B.P.C.	—	3 4	1 0	—
51	lb.	Ung. thymol comp. dilut. B.P.C.	—	2 0	0 7	—
11	oz.	Ung. veratrinæ S.1. (5)	—	—	1 8	0 3
18	lb.	Ung. zinci oxid.	2 3	0 8	0 3	—
26	lb.	Ung. zinci c. ol. ricini	3 3	1 0	0 4	—
23	lb.	Ung. zinci c. ac. borici	3 3	0 11	0 4	—
48	lb.	Ung. zinci oleatis	6 0	1 9	0 6	0 1
45	lb.	Ung. zinci stearat. B.P.C.	—	1 9	0 6	—
102	oz.	Uradal B.P.C.	—	—	14 10	2 2
26	oz.	Uranii acetas	—	—	3 9	0 7
30	oz.	Uranii nitras	—	—	4 5	0 8
24	lb.	Urea	—	0 11	0 4	0 1
24	oz.	Ureæ hydrochlor.	—	—	3 6	0 6
18	oz.	Urethanum ℞ only	—	—	2 8	0 5
36	oz.	Urotropin	—	—	5 3	0 11
20	lb.	Uvæ ursi folia	—	0 9	0 3	—

V

96	lb.	Valerianæ rhizoma Ang.	—	3 5	1 0	0 2
15	lb.	Valerianæ rhizoma Belg.	—	0 7	0 3	—
103	oz.	Validol	—	—	—	3 6
43	100	Validol perles	doz.	0 9	—	—
43	25	Valyl perles gr. 2	doz.	2 9	—	—
52	oz.	Vanillæ fabæ	—	—	7 7	1 1
26	oz.	Vanillinum	—	—	3 9	0 7
189	12 v.	Ventriculin	12	vials	21 0	—
122	100 gr	Ventriculin with iron	100	grs.	13 6	—
67·5	50	Ventron caps	8 0	for	50	
98	oz.	Veramon ℞ only	—	—	—	2 3
126	100	Veramon tablets gr. 6 ℞ only	doz.	2 0	—	—
23	lb.	Veratri alb. rhiz. pulv. S.1. (4)	—	0 11	0 4	—
66	lb.	Veratri virid. rhiz. pulv. S.1. (4)	—	2 5	0 9	0 2
24	dr.	Veratrina S.1. (4)	—	—	—	3 6
36	oz.	Veronal ℞ only	—	—	—	0 9
22	25	Veronal tablets, gr. 5 ℞ only	doz.	1 6	—	—
36	oz.	Veronal, sodium ℞ only	—	—	—	0 9
18	10	Veronal sodium tabs. ℞ only	doz.	2 0	—	—

Vina

42	lb.	Vinum aloes	—	1 6	0 5	—
28	lb.	Vin. antimoniale P.I. (9)	—	1 0	0 4	—
132	gal.	Vin. aurantii	pint	2 2	—	—
210	gal.	Vin. aurantii detan.	pint	3 6	0 5	—
54	lb.	Vin. cinchonæ	—	2 0	0 7	0 1
75	lb.	Vin. cocæ D.D.	—	2 9	0 10	0 2

Vi—Zi
Vina—(cont.)

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
36	lb.	Vin. colchici P.I. (9)	—	1 4	0 5	0 1
40	lb.	Vin. colchici sem. P.I. (9)	—	1 5	0 5	0 1
35	lb.	Vin. ferri	4 6	1 5	0 5	—
26	lb.	Vin. ferri citratis	3 3	1 0	0 4	—
44	lb.	Vin. ipecacuanhæ '14	—	1 7	0 6	—
90	lb.	Vin. opii D.D.	—	3 3	1 0	0 2
45	lb.	Vin. pepsini	5 9	1 8	0 6	—
21	lb.	Vin. quininæ	2 6	0 9	0 3	—
63	lb.	Vin. rhei	—	2 4	0 8	—
24	oz.	Viola crystallina	—	—	—	0 6
30	oz.	Virid. nitens	per	gr.	0 2	0 9

W

4.5	lb.	Waterglass, pkd.	2 lb.	0 10	4 lb.	1 4
8	lb.	Water softener P.L.F.	1 4	—	—	—
31	lb.	White oils P.L.F.	4 0	1 1	0 4	—

X

57	oz.	Xeroform	—	—	—	1 5
24	lb.	Xylol rectif.	—	1 0	0 4	—

Y

4	oz.	Yeast (dried)	—	—	0 7	0 1
1	gr.	Yohimbinæ hydrochlor. S.1. (4)	per	gr.	0 4	—
11	10	Yohimbine tablets S.1. (4)	per	tube	1 6	—

Z

33	lb.	Zinci acetas	—	1 3	0 5	0 1
15	oz.	Zinci benzoas ver.	—	—	2 3	0 4
11	oz.	Zinci bromidum	—	—	1 8	0 3
26	lb.	Zinci carbonas	—	1 0	0 4	0 1
32	lb.	Zinci chloridum (fused)	4 0	1 2	0 4	0 1
13	oz.	Zinci chloridum (sticks)	—	—	1 11	0 4
14	lb.	Zinci chloridum coml.	1 9	0 7	0 2	—
33	oz.	Zinci et hydrarg. cyan. S.1. (4)	—	—	4 10	0 9
28	oz.	Zinci iodidum	—	—	4 1	0 7
12	oz.	Zinci lactas	—	—	1 9	0 3
48	lb.	Zinci oleas præcip.	—	1 9	0 6	0 1
51	lb.	Zinci oleostearas	—	1 10	0 7	0 1
12	lb.	Zinci oxidum	1 6	0 6	0 2	—
66	lb.	Zinci oxidum (Howards)	—	2 5	0 9	—
19	lb.	Zinci oxidum (Hubbuck)	2 5	0 9	0 3	—
12	lb.	Zinci oxid. c. amylo	1 6	0 6	0 2	—
12	lb.	Zinci oxid. c. amylo et ac. bor.	1 6	0 6	0 2	—
14	oz.	Zinci permanganas	—	—	2 3	0 4
15	oz.	Zinci peroxidum 20%	—	—	2 3	0 5
42	lb.	Zinci phosphas	—	1 6	0 5	0 1
15	oz.	Zinci phosphidum	—	—	2 3	0 4
42	lb.	Zinci stearas	—	1 6	0 6	0 1
12	oz.	Zinci sulphanilas	—	—	1 9	0 3
10	lb.	Zinci sulphas	1 3	0 5	0 2	—
7	lb.	Zinci sulphas coml.	0 10	0 4	0 1½	—
8	oz.	Zinci sulphidum pur.	—	—	1 1	0 2
42	lb.	Zinci sulphocarb. pulv.	—	1 6	0 6	0 1
16	oz.	Zinci tannas	—	—	2 4	0 4
24	oz.	Zinci valerianas pulv.	—	—	3 6	0 6
38	lb.	Zincum granulatum pur.	—	1 4	0 5	—
13	lb.	Zincum granulatum coml.	1 7	0 7	0 2	—
11	lb.	Zingiberis rhizoma Afric.	1 3	0 6	0 2	—
14	lb.	Zingib. rhiz. Afric. pulv.	1 9	0 6	0 2	—
13	lb.	Zingib. rhiz. Afric. pulv. crs.	1 6	0 6	0 2	—
33	lb.	Zingib. rhiz. Jam. opt.	4 2	1 3	0 5	—
33	lb.	Zingib. rhiz. Jam. pulv. opt.	4 2	1 3	0 5	0 1
32	oz.	Zircon. nit.	—	—	4 8	0 8

AMPOULES

	Cost per ½ doz. d.	Sell per ½ doz. s. d.	Cost per doz. d.	Sell per doz. s. d.
Acetyl choline 0.05	40	5 0	—	—
Acetyl choline 0.1	48	6 0	—	—
Adrenalin ..P.I. (8)	18	2 3	34	4 3
Apomorphinæ hydroch. gr. $\frac{1}{20}$ ..S.1. (6)	18	2 3	34	4 3
Atropinæ sulph. gr. $\frac{1}{100}$ P.I. (13)	18	2 3	34	4 3
Benzamin. hyd. gr. $\frac{1}{6}$, adrenalin. gr. $\frac{1}{1000}$ P.I. (13)	18	2 3	34	4 3
Bismuth. 0.2 gm.	30	3 9	52	6 6
Bismuth. salicyl. 1.2 c.c.	26	3 3	46	5 9
Caffein. sod.-sal. gr. 3	18	2 3	34	4 3
Caffein. sodii benz. 3.75	18	2 3	34	4 3
Camph. in ol. olivæ gr. 1½, gr. 3	18	2 3	34	4 3
Camphor, æther, ol. oliv.	26	3 3	48	6 0
Choline hyd. 0.1 c.c.	46	5 9	—	—
Cocain. hydroch. gr. $\frac{1}{6}$, gr. $\frac{1}{3}$, gr. ½ .. D.D.	18	2 3	34	4 3
Cocain. hydroch. gr. $\frac{1}{3}$ adrenalin. gr. $\frac{1}{1000}$ .. D.D.	18	2 3	34	4 3
Cocain. hydroch. gr. $\frac{1}{6}$ adrenalin. gr. $\frac{1}{600}$ .. D.D.	18	2 3	34	4 3
Digitalin. gr. $\frac{1}{10}$ ..S.1. (6)	22	2 9	30	5 0
Emetinæ hydroch. gr. ½ ..S.1. (6)	30	3 9	52	6 6
Emetin. hydroch. gr. 1 ..S.1. (6)	42	5 3	78	9 6
Ephedrine sulph. gr. ¾ P.1. (13)	22	2 9	40	5 0
Ergometrine ..S.1. (6)	32	4 0	64	8 0
Ergotoxin. ethanesulph. 0.5 mg. ..S.1. (6)	30	3 9	52	6 6
Ergotoxin. phosphate 0.5 mg. ..S.1. (6)	30	3 9	52	6 6
Ethyl chaulmoogratis 2 c.c.	27	3 9	56	7 0
Ethyl morrhuatis	24	3 0	23	5 8
Ethyl hydnocarpate with creosote, camph., olive oil E.C.C.O.	22	2 9	40	5 0
Extract. ergotæ gr. 1½ ..S.1. (6)	18	2 3	34	4 3
Extract. ergotæ gr. 3½ ..S.1. (6)	26	3 3	48	6 0
Extract. ergotæ gr. 7 ..S.1. (6)	40	5 3	78	9 6
Ext. pituitary liq. 0.5 P.I. (13)	30	3 9	56	7 0
Ext. pituitary liq. 1.0 P.I. (13)	48	6 0	88	11 0
Ferri et ammon. cit. vir. gr. ½	18	2 3	34	4 3
Glucosi 2 fl. oz. for 1 pt.	16	2 0	—	—
Gum saline conc. 50 c.c.	20	2 6	each	—
Hyoscin. hydrobr. gr. $\frac{1}{100}$ P.I. (13)	18	2 0	34	4 3
Indigo carmine 0.4 per cent.	32	4 0	60	7 6
Iodi, boxes of 6	10	1 6	—	—
Manganese butyrate 1.5 c.c.	32	4 0	60	7 6
Mercurial cream ℥10	20	2 6	36	4 6
Morph. hydroch. gr. $\frac{1}{6}$, gr. $\frac{1}{4}$, gr. $\frac{1}{3}$, gr. ½ D.D.	20	2 6	38	4 9
Morph. hydroch. gr. ¼ atropin. sulph. gr. $\frac{1}{200}$ .. D.D.	20	2 6	38	4 9
Ol. cinerei (grey oil) ½ c.c.	18	2 3	34	4 3
Peptoni 7½% 1.5 c.c.	30	3 9	56	7 0
Pilocarpin. nit. gr. ¼ ..S.1. (6)	22	2 9	40	5 0
Pituitrin ½ c.c. P.I. (13)	+	4 6	—	8 0
Pituitrin 1 c.c. P.I. (13)	—	7 6	—	14 0
Quinine urethane 2 c.c.	22	2 9	40	5 0
Scopolamin. hydrobr. gr. $\frac{1}{100}$ morph. acet. gr. ¼ .. D.D.	18	2 3	34	4 3
Sodii cacodyl. gr. ½, gr. $\frac{5}{6}$ ..S.1. (6)	18	2 3	34	4 3
Sodii cacodyl. gr. ⅓, ferri cac. gr. ⅓ ..S.1. (6)	22	2 9	40	5 0
Strophanthin. gr. $\frac{1}{500}$ ..S.1. (6)	18	2 3	34	4 3
Strychnin. sulph. gr. $\frac{1}{60}$, gr. $\frac{1}{30}$ ..S.1. (6)	18	2 3	34	4 3
Symmetrical ureas S.U M. 36 (0.01 gm.)	30	4 6	64	8 0
Symmetrical ureas S.U.P. 36 (0.01 gm.)	30	4 6	64	8 0
Symmetrical ureas S.U.P. 468 (0.001 gm.)	60	7 6	—	—
Tetraiodophthalein T.1.P. 3.5 gm. 28 c.c.	22	2 9	each	—
Thiosinamin.-sod. sal. 2.3 c.c.	42	5 3	76	9 6

CAPSULES

Cost d.	per		Selling Price s. d.		s. d.
270	1,000	Caps. apiol. ℥3	36	2 0	24 1 4
381	1,000	Caps. apiol. ℥5	36	2 6	24 1 9
468	1,000	Caps. apiol et ext. erg. ..S.1. (6)	36	3 0	24 2 0
326	1,000	Caps. apiol, steel et pulegii ℥5	36	2 1	24 1 6
180	1,000	Caps. benzyl benz. ℥3	36	1 6	24 1 1
141	1,000	Caps. Blaudii gr. 10	36	1 3	24 1 0
174	1,000	Caps. Blaudii gr. 15	36	1 5	24 1 1
129	1,000	Caps. Blaudii pil. gr. 5	36	1 1	24 0 11
153	1,000	Caps. Blaudii pil. (5) et hæmoglob. (3)	36	1 3	24 1 0
153	1,000	Caps. Blaudii pil. (5) et ac. arsenios ($\frac{1}{50}$) ..S.1. (6)	36	1 3	24 1 0
153	1,000	Caps. Blaudii pil. (5) et ac. arsenios. et strych. ..S.1. (6)	36	1 3	24 1 0
186	1,000	Caps. Blaudii pil. (10) et ext. casc. sag. (1)	36	1 6	24 1 1
276	1,000	Caps. carbon tetrachlor. 1 c.c.	36	2 0	24 1 6
402	1,000	Caps. carbon tetrachlor. 2 c.c.	36	2 9	24 1 11
192	1,000	Caps. casc. sag. ext. liq. ℥20	36	1 6	24 1 1
222	1,000	Caps. casc. sag. ext. liq. ℥30	36	1 8	24 1 2
357	1,000	Caps. casc. sag. ext. liq. ℥60	36	2 5	24 1 8
252	1,000	Caps. cinnam. et quin.	36	1 10	24 1 3
252	1,000	Caps. colch. sal. gr. $\frac{1}{250}$ S.1. (6)	36	2 1	24 1 6
390	1,000	Caps. colch. sal. gr. $\frac{1}{50}$ S.1. (6)	36	3 0	24 2 0
210	1,000	Caps. copaibæ (Maran.) ℥5	36	1 7	24 1 1
246	1,000	Caps. copaibæ (Maran.) ℥10	36	1 10	24 1 3
333	1,000	Caps. copaibæ (Maran.) ℥15	36	2 2	24 1 7
372	1,000	Caps. cop., cub. et buch. ℥10	36	2 6	24 1 9
396	1,000	Caps. cop., cub. et ol. santali ℥10	36	2 8	24 1 9
129	1,000	Caps. creos. in oleo ℥1 P.I. (10 or 13)	36	1 2	24 0 11
141	1,000	Caps. creos. in oleo ℥2 P.I. (10 or 13)	36	1 3	24 0 11
174	1,000	Caps. creos. in oleo ℥3 P.I. (10 or 13)	36	1 6	24 1 1
384	1,000	Caps ergotæ ext. gr. 3 S.1. (6)	36	2 6	24 1 9
207	1,000	Caps. filicis maris ℥5	36	1 8	24 1 2
306	1,000	Caps. filicis maris ℥10	36	2 3	24 1 6
414	1,000	Caps. filicis maris ℥15	36	3 2	24 1 9
483	1,000	Caps. filicis maris ℥20	36	3 1	24 2 3
666	1,000	Caps. filicis maris ℥30	36	4 1	24 2 10
156	1,000	Caps. guaicol. in oleo ℥1	36	1 3	24 1 0
204	1,000	Caps. guaiacol in oleo ℥2	36	1 8	24 1 2
309	1,000	Caps. guaiacol. in oleo ℥5	36	2 1	24 1 6
168	1,000	Caps. hæmoglobin. gr. 3	36	1 4	24 1 0
192	1,000	Caps. hæmoglobin. gr. 5	36	1 7	24 1 2
38	100	Caps. halibut oil ℥3	—	—	25 1 9
336	1,000	Caps. lecithin. gr. 2½	36	2 4	24 1 7
450	1,000	Caps. lecithin. (1½) etparaf. liq. (30)	36	2 11	24 2 0
486	500	Caps. menthol valer. ℥5	36	5 7	24 3 8
132	1,000	Caps. ol. cajuputi ℥1	36	1 2	24 0 11
162	1,000	Caps. ol. caryophylli ℥2	36	1 4	24 1 1
174	1,000	Caps. ol. chaulmoograe ℥5	36	1 6	24 1 1
246	1,000	Caps. ol. chaulmoograe ℥10	36	1 6	24 1 1
540	1,000	Caps. ol. chenopodii ℥5	36	3 4	24 2 4
228	1,000	Caps. ol. cinnamomi ℥1	36	1 8	24 1 3
348	1,000	Caps. ol. cinnamomi ℥2	36	2 4	24 1 8
270	1,000	Caps. ol. methylene Blue gr. 2	36	2 0	24 1 6
162	1,000	Caps. ol. morrhuæ ℥10	36	1 4	24 1 1
258	1,000	Caps. ol. morrhuæ ℥15	36	2 0	24 1 5
274	1,000	Caps. ol. morrhuæ ℥20	36	2 4	24 1 8
321	1,000	Caps. ol. morrhuæ ℥30	36	2 4	24 1 8
276	1,000	Caps. ol. morrhuæ (20) et creosot. (1)	36	2 0	24 1 4
360	1,000	Caps. ol. morrh. (30) et creosot. (2)	36	2 4	24 1 8
246	1,000	Caps. ol. olivæ ℥15	36	1 9	24 1 3
348	1,000	Caps. ol. olivæ ℥30	36	2 4	24 1 8
222	1,000	Caps. ol. ricini ℥15	36	1 7	24 1 2
300	1,000	Caps. ol. ricini ℥30	36	1 10	24 1 5

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Capsules (cont.)

Cost d.	per		Selling Price	s.	d.		s.	d.
396	1,000	Caps. ol. ricini ℥60	36	2	8	24	1	10
264	500	Caps. ol. santali ℥5	36	3	3	24	2	3
345	500	Caps. ol. santali ℥7½	36	4	1	24	2	10
492	500	Caps. ol. santali ℥10	36	5	9	24	3	9
456	1,000	Caps. ol. santali (5) c. copaiba (5)	36	2	11	24	2	0
129	1,000	Caps. ol. terebinthinæ rect. ℥5	36	1	2	24	0	11
168	1,000	Caps. ol. terebinthinæ rect. ℥10	36	1	5	24	1	1
150	1,000	Caps. perichthol. ℥3	36	1	3	24	1	0
180	1,000	Caps. perichthol. ℥5	36	1	6	24	1	1
143	1,000	Caps. picis ℥5	36	1	6	24	0	11
228	1,000	Caps. syr. East. ℥30 ..S.1. (6)	36	1	9	24	1	2
321	1,000	Caps. syr. East. ℥j. ..S.1. (6)	36	2	3	24	1	6
228	1,000	Caps. syr. glycerophosph. co. ℥30 P.I. (10 or 13)	36	1	9	24	1	2
324	1,000	Caps. syr. glycerophosph. co. ℥j. P.I. (10 or 13)	36	2	3	24	1	7
228	1,000	Caps. syr. hypo. co. ℥30 P.I. (13)	36	1	9	24	1	2
324	1,000	Caps. syr. hypo. co. ℥j. P.I. (13)	36	2	3	24	1	7
147	1,000	Caps. terebeni	36	1	6	24	1	4
222	1,000	Caps. tinct. quininæ am. ℥30	36	1	9	24	1	2
321	1,000	Caps. tinct. quininæ am. ℥j. ..	36	2	3	24	1	8

TABLETS

Cost d.	per		Selling Price (in containers) 100 s.	d.	50 s.	d.	25 s.	d.
51	1,000	Acetanilidi gr. 3 .. P.I. (13)	1	3	0	10	0	7
63	1,000	Acetanilidi gr. 5 .. P.I. (13)	1	5	1	1	0	9
63	1,000	Acetanilidi co. .. .. P.I. (13)	1	5	0	11	0	7
72	1,000	Acetanilidi (3) caffein. (½) ammon. carb. (1) .. .. P.I. (13)	1	6	1	1	0	9
72	1,000	Acetanilidi (3) caffein. (½) sod. bic. (1) P.I. (13)	1	6	1	1	0	9
63	1,000	Acidi arseniosi gr. $\frac{1}{100}$.. ..S.1. (6)	1	6	1	1	0	9
63	1,000	Acidi arseniosi gr. $\frac{1}{50}$ S.1. (6)	1	6	1	1	0	9
75	1,000	Aloes et ferri gr. 4	1	9	1	1	0	9
87	1,000	Aloes et myrrhæ	1	11	1	2	0	9
75	1,000	Aloini gr. ¼	1	9	1	1	0	9
75	1,000	Aloini gr. ½	1	9	1	1	0	9
63	1,000	Aloini co.	1	4	1	0	0	7
246	1,000	Amidopyrinæ gr. 5 .. ..℞ only	4	1	2	3	1	3
63	1,000	Ammonii bromidi gr. 5	1	5	1	0	0	7
63	1,000	Antacid (Roberts)	1	6	1	1	0	9
38	1,000	Aspirin gr. 5	1	2	0	9	0	6
105	1,000	Aspirin gr. 10	2	0	1	4	0	11
108	1,000	Aspirin (4) et caffein. (1)	2	0	1	3	0	10
75	1,000	Aspirin (2½) et phenac. (2½)	1	7	1	0	0	8
120	1,000	Aspirin (2½) et phenac. (2½) et caffein. (1)	2	4	1	6	0	11
111	1,000	Aspirin compound N.I.F. P.I. (13)	2	3	1	4	0	10
93	1,000	Aspirin (3) et pulv. ipec. co. (2) P.I. (13)	2	0	1	3	0	9
171	1,000	Aspirin (4) et quininæ sulphatis (1) ..	3	0	1	9	1	1
246	1,000	Barbitoni gr. 5 .. .. ..℞ only	4	1	2	4	1	4
273	1,000	Barbitoni solubile gr. 5 ..℞ only	4	5	2	6	1	6
186	1,000	Benzonaphthol gr. 5	3	3	1	10	1	2
87	1,000	Beta-naphthol gr. 3	1	11	1	2	0	9
111	1,000	Beta-naphthol gr. 5	2	3	1	4	0	11
87	1,000	Beta-naphthol co.	1	11	1	2	0	9
69	1,000	Bismuthated magnesia	—		1	1	—	
162	1,000	Bismuthi carbonatis gr. 5	2	10	1	8	1	1
99	1,000	Bismuthi carb. (2½) et sod. bic. (2½) ..	2	0	1	2	0	9
99	1,000	Bism. carb. (2) sod. bic. (2) p. zingib. (1)	2	0	1	2	0	9
99	1,000	Bismuthi carb. (2) sod. bic. (1½) p. zingib. (½) p. rhei (1)	2	0	1	2	0	9
111	1,000	Bismuthi carb.(2) pepsin.(1) carb. lig. (2)	2	3	1	4	0	10
150	1,000	Bismuthi salicylatis gr. 5	2	10	1	7	1	0
35	1,000	Bismuthi subnitratis gr. 5	2	6	1	6	0	11
51	1,000	Blaud pil. gr. 5	1	4	0	11	0	8

Tablets (cont.)

Cost d.	per		Selling Price (in containers) 100 s.	d.	50 s.	d.	25 s.	d.
51	1,000	Blaud pil. (5) et ac. arsen. ($\frac{1}{100}$) S.1. (6)	1	6	1	1	0	9
63	1,000	Blaud pil. (5) ac. arsenios. ($\frac{1}{100}$) strychninæ ($\frac{1}{100}$) S.1. (6)	1	6	1	1	0	9
51	1,000	Blaud pil. (5) aloin. ($\frac{1}{20}$)	1	6	1	1	0	9
54	1,000	Blaud pil. (5) et casc. sag. (½)	1	4	0	11	0	8
84	1,000	Blaud pil. mang. diox. (1) ac. arsen. ($\frac{1}{64}$) S.1. (6)	1	7	1	1	0	9
99	1,000	Caffeinæ citratis gr. 2	2	0	1	3	0	11
102	500	Calcii acetylsalicylatis	3	6	2	0	1	2
45	1,000	Calcii lactatis gr. 5	1	2	0	10	0	7
51	1,000	Calcii sulphid. ad gr. 1	1	3	0	11	0	7
38	1,000	Carbonis lig. (salicis) gr. 5	1	2	0	10	0	7
39	1,000	Cascaræ sag. ext. gr. 2	1	2	0	9	0	6
75	1,000	Cascaræ sag. ext. gr. 3	1	8	1	1	0	7
111	1,000	Cascaræ sag. ext. gr. 5	2	3	1	4	0	11
39	1,000	Cerevisiæ ferm. gr. 2	1	0	0	10	0	6
51	1,000	Cerevisiæ ferm. gr. 5	1	2	0	11	0	7
273	1,000	Cinchophenum gr. 5 .. ..℞ only	4	5	2	4	1	4
120	1,000	Cinnam. et quin.	2	3	1	8	1	1
309	1,000	Codeinæ gr. ¼ .. .. .. D.D.	—		2	6	1	6
297	500	Codeinæ gr. ½ .. .. .. D.D.	—		3	10	2	2
276	250	Codeinæ gr. 1 .. .. .. D.D.	—		6	6	3	6
246	1,000	Codeinæ phosphatis gr. ½ .. D.D.	—		2	1	1	3
228	500	Codeinæ phosphatis gr. ½ .. D.D.	—		3	2	1	10
216	250	Codeinæ phosphatis gr. 1 .. D.D.	—		5	2	2	9
225	500	Cotarnin. hydrochl. gr. ¾ ..S.1. (6)	—		4	0	2	6
225	500	Cotarnin. pthal. gr. ¾ S.1. (6)	—		4	0	2	6
69	1,000	Cretæ arom. pulv. gr. 5	1	8	1	1	0	9
75	1,000	Cretæ arom. c. op. gr. 5	1	9	1	1	0	9
216	1,000	Diamorph. hyd. gr. $\frac{1}{12}$.. .. D.D.	3	8	2	0	1	2
162	1,000	Diamorph. hyd. gr. $\frac{1}{24}$.. .. D.D.	2	11	1	9	1	1
180	1,000	Digitalin. amorph. $\frac{1}{100}$ ..S.1. (6)	3	3	2	0	1	2
126	1,000	Digitalis fol. gr. 1 .. ..S.1. (6)	2	8	—		—	
96	1,000	Doveri pulv. gr. 5 .. ..S.1. (6)	2	0	1	2	0	10
60	25	Emetin. bism. iod. gr. 1 ..S.1. (6)	—		—		6	9
87	1,000	Ephedrinæ hydrochloridi gr. ¼ P.I. (13)	2	0	—		0	10
150	1,000	Ephedrinæ hydrochloridi gr. ½ P.I. (13)	3	0	—		1	0
312	1,000	Ergotæ ext. gr. 2 .. ..S.1. (6)	4	8	2	8	1	6
432	1,000	Ergotæ ext. gr. 3 .. ..S.1. (6)	6	2	3	4	1	10
270	1,000	Ferri alginatis gr. 5	3	6	1	11	1	2
69	1,000	Ferri redact. gr. 3	1	9	1	1	0	9
72	1,000	Ferri carb. sacch. gr. 5	1	6	1	0	0	9
57	1,000	Formaldeh. B.P.C. gr. 15	—		1	1	—	
57	1,000	Formald. et cinnam. gr. 12	—		1	1	—	
96	1,000	Fuci ext. gr. 4	2	0	1	2	0	10
108	1,000	Fuci ext. gr. 5	2	0	1	3	0	10
126	1,000	Galbani pil. co. gr. 4	2	8	1	9	1	1
75	1,000	Glycyrrh. pulv. co. gr. 30	—		(40)	10	—	
96	1,000	Guaiaci resinæ gr. 5	1	11	1	2	0	10
75	1,000	Guaiaci resinæ (3) sulph. (3)	1	8	1	1	0	10
194	1,000	Guaiacol. carbonatis gr. 5	3	1	1	9	1	1
90	1,000	Hæmoglobin. co.	1	11	1	2	0	10
57	1,000	Hexaminæ gr. 5	1	4	0	11	0	8
33	1,000	Hydrargyri c. creta gr. ½	1	0	0	9	0	7
33	1,000	Hydrargyri c. creta gr. 1	1	0	0	9	0	7
48	1,000	Hydrargyri c. creta gr. 2	1	2	0	10	0	8
126	1,000	Hyd. c. cret. (1) et p. ipec. co. (1) ..	2	0	1	2	0	11
36	1,000	Hydrargyri c. creta (½) sod. bic. (½) ..	1	1	0	9	0	7
45	1,000	Hydrargyri c. creta (1) sod. bic. (3) ..	1	3	0	10	0	7
60	1,000	Hydrargyri iodidi rub. gr. $\frac{1}{16}$ ..S.1. (6)	1	6	1	1	0	9
60	1,000	Hydrargyri iodidi rub. gr. $\frac{1}{20}$ ..S.1. (6)	1	6	1	1	0	9
60	1,000	Hydrargyri iodidi vir. gr. ⅛	1	6	1	1	0	9
60	1,000	Hydrargyri iodidi vir. gr. ¼	1	6	1	1	0	9
39	1,000	Hydrargyri subchloridi gr. ½	1	1	0	10	0	7
51	1,000	Hydrargyri subchloridi gr. 1	1	2	0	10	0	7
93	1,000	Hydrargyri subchloridi gr. 3	1	5	1	0	0	8
138	1,000	Hydrargyri subchloridi gr. 5	2	6	1	6	1	0

Cost d.	per	Tablets (cont.)	Selling Price (in containers) 100 s. d.	50 s. d.	25 s. d.
180	1,000	Hyoscinæ hydrobr. gr. $\frac{1}{100}$ ..S.I.(6)	3 3	1 9	1 1
144	1,000	Hyoscinæ hydrobr. gr. $\frac{1}{200}$ ..S.I.(6)	2 8	1 7	0 11
57	1,000	Iodised throat	—	1 1	—
300	1,000	Lactic. bacilli	4 10	2 10	1 8
147	1,000	Lithii carbonatis gr. 5	2 10	1 8	1 1
147	1,000	Lithii citratis gr. 5	2 10	1 8	1 1
252	1,000	Lithii citratis eff. gr. 5 in gr. 15 ..	4 1	2 10	1 4
173	500	Methylsulphonal gr. 5 ..℞ only	5 7	3 1	1 9
63	1,000	Nitroglyc. gr. $\frac{1}{100}$, $\frac{1}{130}$, $\frac{1}{200}$ P.I.(13)	1 6	1 1	0 9
240	1,000	Ox bile (purif.) gr. 5	4 1	2 3	1 3
132	1,000	Pepsini gr. 2½ (coated)	2 6	1 6	0 11
81	1,000	Phenacetini gr. 5	1 8	1 1	0 9
159	1,000	Phenacetini, quin., caffein.	2 10	1 8	1 1
87	1,000	Phenacetini (4) et caff. cit. (1) ..	1 8	1 2	0 9
180	1,000	Phenazoni gr. 5	3 1	1 9	1 1
156	1,000	Phenazoni (4) et caff. cit. (1)	2 9	1 7	1 0
54	1,000	Phenolphthaleini gr. 1	1 4	0 11	0 7
60	1,000	Phenolphthaleini gr. 2	1 4	1 0	0 8
87	1,000	Phenolphthaleini gr. 5	1 6	1 2	0 9
51	1,000	Potassii bicarbonatis gr. 5	1 3	1 0	0 7
57	1,000	Potassii bromidi gr. 5	1 3	1 0	0 8
16	1,000	Potassii chloratis gr. 5	0 9	0 7	0 6
22	1,000	Potassii chloratis et boracis gr. 5 ..	0 11	0 8	0 6
105	1,000	Potassii chlor. et bor. et cocain. (gr. $\frac{1}{250}$) D.D.	2 0	1 3	0 10
87	1,000	Quininæ ammon. ℥30	1 10	1 1	0 9
136	1,000	Quininæ ammon. ʒj.	2 6	1 6	1 0
168	1,000	Quininæ ammon. et cinnam. ʒj. ..	2 11	1 8	1 1
102	1,000	Quininæ bisul. gr. 1	2 3	1 4	0 11
210	1,000	Quininæ bisul. gr. 2	3 8	2 1	1 3
147	500	Quininæ bisul. gr. 3	5 0	2 9	1 7
231	500	Quininæ bisul. gr. 5	7 4	4 0	2 3
300	500	Quininæ ethyl carb. gr. 5	9 6	5 3	2 10
120	1 000	Quininæ hydrobrom. gr. 1	2 6	1 6	1 0
246	1,000	Quininæ hydrobrom gr 2	4 3	2 4	1 5
246	1,000	Quininæ hydroch. gr. 2	4 3	2 4	1 5
174	500	Quininæ hydroch. gr. 3	5 9	3 1	1 9
278	500	Quininæ hydroch. gr. 5	8 9	4 7	2 6
264	1,000	Quininæ salicyl. gr. 2	4 7	2 6	1 6
293	500	Quininæ salicyl. gr. 5	8 2	4 3	2 6
87	1,000	Rhei (3) et sod. bic. (2)	1 11	1 2	0 9
75	1,000	Rhei (3) zingib. (½) sod. bic. (1½) ..	1 8	1 1	0 9
84	1,000	Rhei pil. co. gr. 4	1 9	1 1	0 9
57	1,000	Rhei pulv. co. gr. 5	1 6	0 11	0 7
48	1,000	Saccharini 550 gr. 0.3 (500—200—100)	3 3	1 7	1 0
270	1,000	Salicini gr. 5	4 5	2 6	1 5
87	1,000	Salol. gr. 5	1 9	1 2	0 9
46.6	100	Santonini gr. 1	—	—	2 0
46.6	100	Santonini co. B.P.C.	—	—	2 0
60	250	Santonini (½) et hyd. subchl. (½) ..	—	—	1 2
13	1,000	Soda-mint gr. 5	0 9	0 7	0 5
24	1,000	Sodii bicarbonatis gr. 5	0 9	0 7	0 6
32	1,000	Sodii citratis gr. 2	1 1	0 9	0 7
63	1,000	Sodii citratis gr. 5	1 6	1 1	0 9
108	1,000	Sodii phosph. ac. (5) hexamin. (5) ..	2 0	1 3	0 10
159	500	Sulphonal gr. 5 .. ..℞ only	5 0	2 8	1 6
51	1,000	Sulph. præcip. (5) et pot. bitart. (1) ..	1 5	1 0	0 8
84	1,000	Syr. Eastoni ℥30 .. ..S.I.(6)	1 9	1 1	0 9
132	1,000	Syr. Eastoni ʒj... .. ..S.I.(6)	2 5	1 5	0 11
162	1,000	Syr. glyceroph. co. ℥30 P.I.(13)	2 11	1 9	1 1
180	1,000	Syr. hypoph. co. ʒj. .. P.I.(13)	2 3	1 4	0 10
192	1,000	Theobrom. et sod. sal. gr. 5	3 5	1 11	1 2
108	100	Theophyllin-sod. acet. gr. 4	—	8 4	4 3
111	500	"Three bromides"	2 3	1 4	0 10
143	1,000	"Three syrups" .. P.I.(13)	2 8	1 7	1 0
309	1,000	"Three valerianates"	5 0	2 8	1 6
73	100	Trypsogen	per	doz.	1 4

Cost d.	per	HYPODERMIC TABLETS (Tubes of ten tablets)	Sell per	s. d.
63	doz.	Adrenalini gr. $\frac{1}{200}$ .. .. P.I.(13)	tube	0 10
99	doz.	Apomorphinæ hydrochloridi gr. $\frac{1}{10}$ ..S.I.(6)	tube	1 6
54	doz.	Atropinæ sulphatis gr. $\frac{1}{100}$ .. ..S.I.(6)	tube	0 9
75	doz.	Caffeinæ sodio-salic. gr. ½	tube	1 0
111	doz.	Cocainæ hydrochloridi gr. ¼ .. .. D.D.	tube	1 8
150	doz.	Cocainæ hydrochloridi gr. ½ .. .. D.D.	tube	2 3
63	doz.	Diamorphinæ hydrochloridi gr. $\frac{1}{12}$ .. D.D.	tube	1 0
69	doz.	Diamorphinæ hydrochloridi gr. $\frac{1}{8}$ .. D.D.	tube	1 1
57	doz.	Digitalini gr. $\frac{1}{100}$ .. .. ..S.I.(6)	tube	1 0
63	doz.	Hyoscinæ hydrobromidi gr. $\frac{1}{200}$ ..S.I.(6)	tube	1 0
75	doz.	Morphinæ sulphatis gr. $\frac{1}{8}$ .. .. D.D.	tube	1 2
75	doz.	Morphinæ sulphatis gr. $\frac{1}{8}$ .. .. D.D.	tube	1 2
75	doz.	Morphinæ sulphatis gr. ¼ .. .. D.D.	tube	1 2
105	doz.	Morphinæ sulphatis gr. ½ .. .. D.D.	tube	1 7
75	doz.	Morph. sulph. ($\frac{1}{8}$) et atrop. sulph. ($\frac{1}{200}$) D.D.	tube	1 2
75	doz.	Morph. sulph. ($\frac{1}{4}$) et atrop. sulph. ($\frac{1}{180}$) D.D.	tube	1 2
75	doz.	Morph. sulph. ($\frac{1}{4}$) et atrop. sulph. ($\frac{1}{150}$) D.D.	tube	1 2
75	doz.	Morph. sulph. ($\frac{1}{4}$) et atrop. sulph. ($\frac{1}{100}$) D.D.	tube	1 2
87	doz.	Morph. sulph. ($\frac{1}{3}$) et atrop. sulph. ($\frac{1}{120}$) D.D.	tube	1 4
81	doz.	Morphinæ tartratis gr. $\frac{1}{8}$.. .. .. D.D.	tube	1 2
93	doz.	Morphinæ tartratis gr. ¼.. .. .. D.D.	tube	1 4
57	doz.	Physostigminæ salicylatis gr. $\frac{1}{100}$ ..S.I.(6)	tube	0 11
75	doz.	Pilocarpinæ nitratis gr. $\frac{1}{10}$ .. ..S.I.(6)	tube	1 2
81	doz.	Pilocarpinæ nitratis gr. ¼ .. ..S.I.(6)	tube	1 2
81	doz.	Pilocarpinæ nitratis gr. ⅓ .. ..S.I.(6)	tube	1 2
75	doz.	Quininæ hydrobrom. gr. ½	tube	1 1
57	doz.	Strophanthin $\frac{1}{100}$-$\frac{1}{500}$ .. .. ..S.I.(6)	tube	0 11
57	doz.	Strychninæ hydrochloridi gr. $\frac{1}{60}$ ..S.I.(6)	tube	0 11
57	doz.	Strychninæ hydrochloridi gr. $\frac{1}{80}$ ..S.I.(6)	tube	0 11
57	doz.	Strychninæ sulphatis gr. $\frac{1}{100}$ .. ..S.I.(6)	tube	0 11
57	doz.	Strychninæ sulphatis gr. $\frac{1}{80}$ .. ..S.I.(6)	tube	0 11

Cost d.	per	ORGANOTHERAPEUTIC TABLETS (The figures in brackets indicate the approximate equivalence of desiccated and fresh material.)	Selling Price (in containers) 100 s. d.	50 s. d.	25 s. d.
168	1,000	Cerebrinin (1-7) gr. ¾	2 10	1 8	1 1
240	1,000	Corpus luteum (1-5) gr. ½	4 0	2 3	1 3
480	1,000	Corpus luteum (1-5) gr. 1	7 5	4 0	2 2
168	1,000	Didymin (1-7) gr. ¾	2 10	1 8	1 1
270	1,000	Duodenin (1-7) gr. ¾	4 5	2 5	1 4
210	1,000	Lymphatic (1-7) gr. ¾	3 6	2 0	1 1
168	1,000	Mammary (1-8) gr. ¾	2 10	1 9	1 1
228	1,000	Ovarian (1-6) gr. ½	3 9	2 0	1 2
392	1,000	Parathyroid (1-10) gr. $\frac{1}{20}$	5 10	3 2	1 9
555	1,000	Parathyroid (1-10) gr. $\frac{1}{10}$	8 9	4 7	2 5
246	1,000	Parathyroid gr. $\frac{1}{40}$, calc. lact. gr. 5 ..	4 1	2 3	1 4
444	1,000	Pituitary (whole) (1-5) gr. ½ P.I.(13)	7 0	3 8	2 0
840	1,000	Pituitary (whole) (1-5) gr. 1 P.I.(13)	12 6	6 9	3 5
690	1,000	Pituitary ant. (1-5) gr. 1 P.I.(13)	10 6	5 5	2 10
600	1,000	Pituitary post. (1-6) gr. $\frac{1}{12}$ P.I.(13)	9 3	4 10	2 6
240	1,000	Placenta (1-6) gr. 1	4 0	2 3	1 2
228	1,000	Prostate (1-6) gr. 1	3 9	2 0	1 2
240	1,000	Spleen (1-5) gr. 1	4 0	2 3	1 2
270	1,000	Suprarenal (1-5) gr. 1	4 7	2 6	1 4
261	1,000	Thymus (1-6) gr. 1	4 3	2 4	1 4
39	1,000	Thyroid gr. $\frac{1}{10}$ .. .. P.I.(13)	1 1	0 9	0 6
39	1,000	Thyroid gr. ¼ .. .. P.I.(13)	1 1	0 9	0 6
48	1,000	Thyroid gr. ½ .. .. P.I.(13)	1 4	0 11	0 7
63	1,000	Thyroid gr. 1 .. .. P.I.(13)	1 6	1 0	0 7
105	1,000	Thyroid gr. 2 .. .. P.I.(13)	2 0	1 3	0 11
141	1,000	Thyroid gr. 3 .. .. P.I.(13)	2 8	1 7	1 0
216	1.000	Thyroid gr. 5 .. .. P.I.(13)	3 8	2 0	1 2

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Cost d.	per	Solution Tablets	Selling Price (in containers) 100 s. d.	50 s. d.	25 s. d.
50	1,000	Alum. et zinci sulph. aa. gr. 15 ..	3 2	1 9	1 1
180	1,000	Alum. et zinci sulphocarb. aa. gr. 30 ..	3 3	1 11	1 2
96	1,000	Boracis co. B.P.C.	2 0	1 3	0 10
174	1,000	Hyd. perchlor. gr. 8.75.. ..S.I. (6)	3 3	1 11	1 2
309	1,000	Hyd. et pot. iod. gr. 8.75 ..S.I. (6)	5 3	2 10	1 8
108	1,000	"Mouth-wash, eff."	2 0	1 3	0 10
57	1,000	Nasal., alk. N.H.I. .. P.II. (10)	1 6	1 1	0 9
66	1,000	Nasal., alk. co. gr. 10	1 8	1 1	0 9
99	1,000	Nasal., eucal. co. gr. 18	2 0	1 3	0 10
111	1,000	Nasal., phenol. co. gr. 15 P.II. (10)	2 3	1 4	0 11
160	1,000	Nasal-pharyng. co. N.I.F. .. D.D.	3 0	1 9	1 1
87	1,000	Sodii chloridi gr. 60	1 10	1 2	0 10

SEROLOGICAL PRODUCTS

Abridged List	A.&H. s. d.	B.D.H s. d.	B.W. s. d.	Evans s. d.	Lilly s. d.	Mulford s. d.	P.D. s. d.
Bacillus coli .. .. 10 c.c.	—	—	3 6	—	—	—	—
Dick test, diluted toxin and control .. .. 1 c.c.	—	—	1 6	1 6	—	—	—
Diphtheria ant. conc. .. 500 u.	1 6	—	1 6	—	1 4	1 3	—
Diphtheria ant. conc. 1,000 u.	2 0	—	2 0	2 0	2 2	2 0	2 0
Diphtheria ant. conc. 1,500 u.	—	2 6	—	—	—	—	—
Diphtheria ant. conc. 2,000 u.	3 3	—	3 3	3 3	—	3 6	3 6
Diphtheria ant. conc. 3,000 u.	—	—	—	—	—	5 0	5 0
Diphtheria ant. conc. 4,000 u.	6 0	—	6 0	6 0	6 6	6 0	6 0
Diphtheria ant. conc. 5,000 u.	—	7 6	7 6	7 6	—	—	—
Diphtheria ant. conc. 6,000 u.	8 9	—	8 9	8 9	—	8 9	8 9
Diphtheria ant. conc. 8,000 u.	9 6	9 6	9 6	9 6	10 0	9 6	9 6
Diphtheria ant. conc. 10,000 u.	12 6	11 6	11 6	11 6	11 6	11 6	11 6
Diphtheria ant. conc. 20,000 u.	20 0	—	21 6	21 6	21 6	21 6	21 6
Diphtheria ant. conc. 40,000 u.	—	—	40 0	40 0	—	40 0	—
Diph. proph. A.P.T. 0·5 c.c.	—	—	1 6	2 6	3 0	3 6	3 0
Diph. proph. A.P.T. .. 1 c.c.	3 6	—	2 6	—	—	—	—
Diph. proph. A.P.T. .. 5 c.c.	13 0	—	10 6	16 0	—	20 0	12 6
Diph. proph. A.P.T. (10 immunisations).. 5 c.c.	—	—	—	—	12 6	—	—
Diph. proph. A.P.T. .. 10 c.c.	—	—	—	30 0	—	—	—
Diph. proph. F.T. .. 1 c.c.	2 6	—	—	2 6	—	—	—
Diph. proph. F.T. 2 × 1 c.c.	—	—	—	4 0	4 6	—	—
Diph. proph. F.T. .. 30 c.c.	—	—	—	—	21 6	—	—
Diph. toxoid anti (goat) 3 × 1 c.c.	—	—	—	—	—	—	5 0
30 c.c.	—	—	—	—	—	—	20 0
Diph. proph. T.A.F. .. 1 c.c.	3 0	—	3 0	3 0	—	—	—
Diph. proph. T.A.M... 1 c.c.	2 6	—	2 6	2 6	—	—	—
Dysentery .. 20 or 25 c.c.	—	—	—	—	—	—	8 6
Dysentery .. 4,000 u.	—	3 6	—	—	—	—	—
Dysentery .. 10,000 u.	8 6	8 6	8 6	—	—	—	—
Erysipelas strept. ant... 10 c.c.	—	—	—	15 0	—	25 0	25 0
Erysipelas strept. ant. 1 therap. dose	—	—	—	—	45 0	—	—
Gas gangrene (perfring.) 4,000 u.	6 6	6 6	6 6	—	—	—	6 6
10,000 u.	15 0	15 0	15 0	—	—	15 0	15 0
Gas gangrene (perfring.) and v. septique .. a.a. 10,000 u.	—	—	—	—	32 0	—	15 0
Gas gangrene (polyvalent) 20 c.c.	—	9 0	—	—	—	—	—
Gonococcus ant. .. 30 c.c.	—	—	—	—	—	—	30 0
Hæmostatic .. .. 2 c.c.	—	—	—	5 0	—	—	—
Hæmostatic .. .. 5 c.c.	—	—	—	9 6	12 9	—	—
Hæmoplastin .. .. 2 c.c.	—	—	—	—	—	—	6 0

Abridged List	A.&H. s. d.	B.D.H s. d.	B.W. s. d.	Evans s. d.	Lilly s. d.	Mulford s. d.	P.D. s. d.
Hemoplastin, oral .. 5 c.c.	—	—	—	—	—	—	9 6
Immune globulin (human) 2 c.c.	—	—	—	—	—	10 3	—
10 c.c.	—	—	—	—	—	41 2	—
Immunogens, various.. 10 c.c.	—	—	—	—	—	—	12 6
Kahn standard antigen 10 c.c.	—	—	—	—	—	—	22 6
Mening. ant. 10,000 u. 30 c.c.	—	—	—	—	—	—	30 0
Mening. multiv. 3 c.c. conc. = 10 c.c.	3 6	—	—	—	—	—	—
Meningococcus 5 c.c. conc. = 15 c.c.	5 0	—	—	—	—	—	—
Meningococcus .. 10 c.c.	—	3 6	3 6	—	—	—	—
Meningococcus .. 20 c.c.	—	7 0	—	—	—	—	—
Meningococcus .. 25 c.c.	—	—	8 6	—	—	—	—
Meningococcus 10 c.c. conc. = 30 c.c.	10 0	—	—	—	—	—	—
Meningococcus poly. .. 30 c.c.	—	—	—	—	—	25 6	—
Meningococcus group 1. 10 c.c. = 30	10 0	—	—	—	—	—	—
Meningococcus group 2. 10 c.c. = 30	10 0	—	—	—	—	—	—
Meningococcus 20 c.c. conc. = 60 c.c.	—	—	—	—	25 0	—	—
Mening. diagnost .. 5 c.c.	3 6	—	—	—	—	—	—
Moloney test .. .. 1 c.c.	2 6	—	—	—	—	—	—
Normal (horse) .. 10 c.c.	1 6	1 6	1 6	1 6	1 8	1 6	1 8
Normal (horse) .. 20 c.c.	—	—	—	—	3 3	3 0	—
Normal (horse) .. 25 c.c.	3 0	3 6	3 0	3 0	—	—	—
Phylacogens .. .. 10 c.c.	—	—	—	—	—	—	11 8
Pneumococ. conc. Type 1 4,000 u.	4 0	—	—	—	—	—	—
10,000 u.	15 0	—	—	—	—	—	—
20,000 u.	—	—	30 0	—	—	—	—
Pneumococ. conc. Type 2 20,000 u.	—	—	30 0	—	—	—	—
Pneumococ. anti (Felton) Types 1 and 2 10,000 u.	—	—	30 0	—	—	33 9	33 9
Pneumococ. anti (Felton) Types 1 and 2 20,000 u.	—	—	—	—	—	65 0	65 0
Pneumococ. anti (Felton) Types 1 & 2 a.a. 10,000 u., 50,000 heterophile u. and 10,000 neutralising u. ..	—	—	—	—	45 0	—	—
Poliomyelitis serum, anti 5 c.c.	7 6	—	—	—	—	—	—
20 c.c.	—	—	—	—	45 0	44 0	—
Puerp. strept. ant. conc. 10 c.c.	—	—	—	15 0	—	—	20 0
Puerp. strept. ant. conc. 20 c.c.	—	—	—	—	45 0	—	—
Scarlet fev. strept. ant. 10 c.c.	—	—	—	12 6	—	12 6	12 6
Scarlet fev. strept. ant. 30 c.c.	—	—	—	32 0	—	32 0	32 0
2,000 10 c.c. U.S.A. u.	—	5 6	—	—	—	—	—
4,000 20 c.c. U.S.A. u.	—	10 6	—	—	—	—	—
4,000 10 c.c. U.S.A. u.	—	12 6	—	—	—	—	—
8,000 20 c.c. U.S.A. u.	—	24 0	—	—	—	—	—
Schick test products 1 c.c. per set	2 6	—	2 6	2 6	2 8	2 6	—
5 c.c. per set	8 6	—	8 6	8 6	—	—	—
10 c.c. per set	—	—	12 6	12 6	—	—	18 0
Staph. ant. conc. 2,000 u.	10 6	—	—	—	—	—	—
Staphylococ. conc. .. 10 c.c.	—	—	10 6	—	—	—	—
Streptococ. erysipelas.. 10 c.c.	—	3 6	—	—	—	—	—
Strept. erysip. serum .. 25 c.c.	—	—	8 6	—	—	—	—
Strept. erysip. conc. 1 therap. dose	—	—	—	—	45 0	—	—
Strept. erysip. ant. .. 10 c.c.	—	—	—	15 0	—	—	—

Serological Products—*cont.*

Abridged List	Selling Price A.&H.	B.D.H	B. W.	Evans	Lilly	Mul-ford	P.D.
	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
Strept. polyval. .. 10 c.c.	—	3 6	3 6	3 6	—	—	4 7
Strept. polyval. .. 20 c.c.	—	—	—	6 6	9 0	8 6	—
Strept. polyval. .. 25 c.c.	—	8 6	8 6	—	—	—	8 6
Strept. polyval. conc. (3 c.c. = 10 ord.) .. 10 c.c.	3 6	—	—	—	4 10	4 7	—
(10 c.c. = 30 ord.) .. 10 c.c.	10 6	—	—	—	—	20 0	—
Strept. polyval conc. .. 20 c.c.	—	—	—	—	—	—	—
Strept. polyval 8 c.c. conc. = 25 c.c.	8 6	—	—	—	—	—	—
Strept. polyval. conc. (4 to 5 times as potent) 10 c.c.	—	—	—	—	21 6	—	20 0
Strept. puerp. serum 3 c.c. = 10 c.c.	3 6	—	3 6	—	—	—	—
8 c.c. 25 c.c.	8 6	—	8 6	—	—	—	—
Strept. puerp. ant. .. 10 c.c.	—	—	—	15 0	—	—	—
Tetanus 1,000 international units ..	1 6	1 9	1 9	1 9	2 2	2 0	2 0
3,000 international units ..	4 0	4 0	4 0	4 0	4 10	4 7	4 7
10,000 international units ..	12 0	10 0	—	12 0	12 10	12 0	—
16,000 international units ..	17 6	—	—	—	—	—	—
20,000 units	20 0	19 0	20 0	20 0	—	20 0	20 0
30,000 units..	—	28 6	—	—	—	—	—
40,000 units..	—	—	—	—	40 0	—	—
Tetanus-Gas-gangrene ant. conc. 1 prophyl. dose ..	—	—	—	—	20 0	18 6	10 6
Thromboplastin .. 20 c.c.	—	—	—	—	—	5 3	5 3
Typhoid conc... .. 13 c.c.	10 0	—	—	—	—	—	—
Typhoid .. .. 33 c.c.	21 0	—	—	—	—	—	—
Ulcerat. colit. antistrept. serum .. 10 c.c.	—	—	—	—	—	35 0	35 0

Vaccines

	Selling Price A&H	BDH	B.W.	D.F.	Evans	G.L. diss'd	Lilly	Mul-ford	P.D.
	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
Acne, mixed (10 mill. acne, 250 mill. staphyl.) 1 c.c.	2 6	—	2 6	3 0	2 6	—	—	—	—
Acne, mixed (500 mill. each, acne, etc.) .. 1 c.c.	2 6	—	2 6	—	2 6	—	—	—	—
Acne, mixed (20 mill. acne, 1,000 mill. staphyl.) 1 c.c.	—	—	—	—	2 6	—	—	—	3 0
Acne mixed (750 mill. acne, 1,000 mill. staph.) 5 c.c.	—	—	—	—	—	7 6	—	—	—
10 c.c.	—	—	—	—	—	10 9	—	—	—
25 c.c.	—	—	—	—	—	17 6	—	—	—
Acne, mixed (50 mill. acne, 1,000 mill. staphyl., 200 mill. streptoc.) .. 1 c.c.	—	2 0	—	—	—	—	—	—	—
3 c.c.	—	4 6	—	—	—	—	—	—	—
Acne, mixed (250 mill. acne, 2,000 mil. staphyl., 400 mill. streptoc.) .. 1 c.c.	—	2 0	—	—	—	—	—	—	—
3 c.c.	—	4 6	—	—	—	—	—	—	—
Acne, mixed (No. 2, 500 mill. acne, 1,000 mill. staphyl., 200 mill. streptoc.) 1 c.c.	—	2 0	—	—	—	—	—	—	—
3 c.c.	—	4 6	—	—	—	—	—	—	—
Catarrh, mixed .. 1 c.c.	2 6	2 0	—	3 0	2 6	—	—	—	3 0
3 c.c.	—	4 6	—	—	—	—	—	—	—
Cholera (various) 2x 1 c.c.	—	3 9	—	—	—	—	—	—	—
Cholera (various) .. 1 c.c.	2 6	—	2 6	2 6	2 6	—	—	—	3 0
Cold (proph. & treatment) 3 c.c.	—	4 6	—	—	—	—	—	—	—
5 c.c.	—	—	—	—	—	7 6	—	—	—
10 c.c.	—	—	—	—	—	10 9	—	—	—
25 c.c.	—	—	—	—	—	17 6	—	—	—
Coley's fluid .. 2 c.c.	7 6	—	—	—	—	—	—	—	—
Colon bac. (various) 1 c.c.	—	—	2 6	2 6	2 6	—	—	—	—
Coryza, mixed (various) ..	—	—	2 6	—	2 6	—	—	—	3 0
Entoral (oral cold) caps 20	—	—	—	—	—	—	10 0	—	—
Entoral (oral cold) caps 60	—	—	—	—	—	—	24 0	—	—
Gonococcus (various) 1 c.c.	2 6	2 0	2 6	3 0	2 6	—	—	—	3 0
Gonococcus (various) 3 c.c.	—	4 6	—	—	—	—	—	—	—
Gonococcus.. .. 5 c.c.	—	—	—	—	8 6	7 6	—	—	—
Gonococcus.. .. 10 c.c.	—	—	—	—	15 0	10 9	—	—	—
Gonococcus.. .. 25 c.c.	—	—	—	—	25 0	17 6	—	—	—
Gonococcus (intradermal) 3 c.c.	—	—	—	—	—	6 8	—	—	—
Hay fever reaction outfit ..	—	—	—	—	—	—	—	—	6 0

Vaccines—(cont.)	Selling Price A & H	BDH	B.W.	D.F.	Evans	G.L. diss'd	Lilly	Mul-ford	P.D.
	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
Influenza (various) 1 c.c.	2 6	2 0	—	3 0	2 6	—	—	—	3 0
Influenza (various) 3 c.c.	—	4 6	—	—	—	—	—	—	—
Influenza (mixed) .. 5 c.c.	—	—	—	—	8 6	7 6	—	—	—
Influenza (mixed) .. 10 c.c.	—	—	—	—	15 0	10 9	—	—	—
Influenza (mixed) .. 25 c.c.	—	—	—	—	25 0	17 6	—	—	—
Influenza-pneumonia ..	—	—	2 6	3 0	—	—	—	—	3 0
Meningococcus .. 1 c.c.	—	—	—	3 6	2 6	—	—	—	3 0
Pertussis (Sauer) .. 8 c.c.	—	—	—	—	—	—	10 6	—	—
24 c.c.	—	—	—	—	—	—	21 0	—	—
Pneumobacillus (Friedlander) .. 1 c.c.	—	—	—	—	2 6	—	—	—	—
Pneumococcus (various) ..	2 6	—	2 6	3 0	2 6	—	—	—	3 0
Pneumococ. antigen 5 c.c.	—	—	—	—	—	—	10 6	—	—
Pollaccine .. .. 1 c.c.	—	—	—	—	—	—	—	—	3 0
Pollaccine 10 c.c. from 100 to 5,000 u.	—	—	—	—	—	—	—	—	16 8
Pollen toxin diagnostic ..	—	—	—	—	—	—	—	—	2 0
P.S.I. (Wynn's Formula) ..	—	—	—	—	2 6	—	—	—	—
Rheumatic	—	—	2 6	2 6	2 6	—	—	—	3 0
Sepsis, mixed	—	—	—	—	—	—	—	—	3 0
Serobactins, various 5 c.c.	—	—	—	—	—	—	—	14 6	—
Staphyl. (various) .. 1 c.c.	2 6	—	2 6	2 6	2 6	—	—	—	3 0
Staphyl. (various) .. 3 c.c.	—	4 6	—	—	—	—	—	—	—
Staphylococcus .. 5 c.c.	—	—	—	—	8 6	7 6	—	—	—
Staphylococcus .. 10 c.c.	—	—	—	—	15 0	10 9	—	—	—
Staphylococcus .. 25 c.c.	—	—	—	—	25 0	17 6	—	—	—
Staphyl. and strept. 5 c.c.	—	—	—	—	8 6	7 6	—	—	—
Staphyl. and strept. 10 c.c.	—	—	—	—	15 0	10 9	—	—	—
Staphyl. and strept. 25 c.c.	—	—	—	—	25 0	17 6	—	—	—
Streptococcus .. 5 c.c.	—	—	—	—	—	7 6	—	—	—
Streptococcus .. 10 c.c.	—	—	—	—	—	10 9	—	—	—
Streptococcus .. 25 c.c.	—	—	—	—	—	17 6	—	—	—
Staphyl. vaccoid set of 8 graduated doses	—	—	—	—	—	—	—	—	22 6
10 c.c. strong	—	—	—	—	—	—	—	—	25 0
10 c.c. weak	—	—	—	—	—	—	—	—	16 8
Staphyl. toxoid .. 5 c.c.	10 0	—	—	—	—	—	—	6 6	—
Strept. polyval. .. 1 c.c.	2 6	2 0	2 6	2 6	2 6	—	—	—	3 0
Strept. polyval. .. 3 c.c.	—	4 6	—	—	—	—	—	—	—
Strept. rheum. .. 1 c.c.	2 6	—	—	—	2 6	—	—	—	—
Topagene whooping-cough antigen .. .. 5 c.c.	—	—	—	—	—	—	—	10 6	—
Typhoid & paratyph. 2 x 1 c.c.	—	3 9	—	—	4 9	—	—	—	—
Typhoid & paratyph. 5 c.c.	—	—	—	—	8 6	7 6	—	—	—
Typhoid & paratyph. 10 c.c.	—	—	—	—	15 0	10 9	—	—	—
Typhoid & paratyph. 25 c.c.	—	—	—	—	25 0	17 6	—	—	—
Typhoid (various) ..	—	—	2 6	2 6	2 6	—	—	—	3 0
Typhoid & paratyph. ..	2 6	—	2 6	2 6	2 6	—	—	—	3 0
Typhoid & paratyph. oral caps 3	—	—	—	—	—	—	5 0	—	—
Typhoid, paratyph. and cholera	2 6	—	2 6	—	—	—	—	—	3 0
Undenatured bacterial antigens .. .. 5 c.c.	—	—	—	—	—	—	10 6	—	—
20 c.c.	—	—	—	—	—	—	30 0	—	—
Vacagen (oral cold) 20s	—	—	—	—	—	—	—	10 6	—
Whooping cough (pertussis) 1 c.c.	—	2 0	—	2 6	2 6	—	—	—	3 0
3 c.c.	—	4 6	—	—	—	—	—	—	—
5 c.c.	—	—	—	—	8 6	—	—	—	—
10 c.c.	—	13 0	—	—	15 0	—	—	—	—
25 c.c.	—	21 0	—	—	25 0	—	—	—	—
Whooping cough, prophyl.	—	—	—	3 0	2 6	—	—	—	3 0
Whooping cough (prophyl. and treatment) .. 5 c.c.	—	—	—	—	8 6	10 9	—	—	—
10 c.c.	—	—	12 6	—	15 0	15 6	—	—	—
25 c.c.	—	—	—	—	25 0	25 0	—	—	—

Tuberculins

	Selling Price B.W.	D. F.	Evans	P. D.
	s. d.	s. d.	s. d.	s. d.
Undiluted Tuberculins Exotoxic				
Old tuberculin, human (T), 1 c.c.	1 6	2 3	1 6	—
Old tuberculin. human (T), 5 c.c.	6 0	7 6	6 0	—
Old tuberculin, bovine (P.T.) 1 c.c.	1 6	2 3	1 6	—
Old tuberculin, bovine (P.T.), 5 c.c... ..	6 6	7 6	6 0	—
Tuberculin bouillon filtrate human				
(T.O.A.) .. .. 1 c.c.	1 6	—	—	—
(T.O.A.) .. .. 5 c.c.	6 0	—	—	—
(P.T.O.) .. .. .. Bovine 1 c.c.	1 6	—	—	—
(P.T.O.) .. .. 5 c.c.	6 6	—	—	—
Tuberculin Dilutions				
Old tuberculin (T. or P.T.) and tuberculin bouillon filtrate (T.O.A. or P.T.O.)				
dilution up to 0.4 c.c. in 1 c.c.	—	1 3	1 0	—
dilution 0.5 c.c.–0.7 c.c. in 1 c.c. ..	—	1 3	1 3	—
dilution 0.8 c.c. & 0.9 c.c. in 1 c.c. ..	—	1 3	1 6	—
Old tuberculin (T) dilutions up to and including 0.1 in 1 c.c.	2 0	—	—	—

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Tuberculins—cont.	Selling Price B.W.	D. F.	Evans	P. D.
	s. d.	s. d.	s. d.	s. d.
Diagnostic				
Tuberculin (Mantoux tests) 100	—	—	7 6	—
Tuberculin (Mantoux tests) 10	—	—	1 9	—
Tuberculin (Mantoux tests) 10 c.c.	—	—	—	7 6
Tuber. von Pirquet (T, P.T., and control), per set	—	1 6	1 9	—
Tuberculin von Pirquet, 25% sol.	—	1 6	1 3	—
Tuber. human (von Pirquet reaction) carton	4 0	—	—	4 0
Tuberculin (vet. diagnosis) 4 c.c.	1 0	—	1 0	—
Tuberculin (vet. diagnosis) 5 c.c.	—	1 6	—	—
Tuberculin (vet. diagnosis) 25 c.c.	—	—	4 0	—
Tuberculin (vet. diagnosis) 30 c.c.	5 0	—	—	—
Tuberculin (vet. ophthalmic and intradermic reactions) 1 c.c.	1 6	—	1 6	—
5 c.c.	6 6	—	5 0	—
Tuberculin P.P.D. tablets				
10 tests, 1st strength	4 3	—	—	4 3
10 tests, 2nd strength	4 3	—	—	4 3
10 tests, 3rd strength	4 3	—	—	—
20 tests each, 1st and 2nd strength	—	—	—	12 6

Veterinary Serums and Vaccines

	Selling Price B.D.H.	B. W.	Evans	P. D.
	s. d.	s. d.	s. d.	s. d.
Serums :				
Anti-leptospira (canine) 10 c.c.	—	3 6	—	—
Lamb dysentery 100 c.c.	—	18 0	18 0	—
Streptococcus (equine) 30 c.c.	—	—	—	8 0
Swine erysipelas 10 c.c.	—	1 0	1 0	—
Swine erysipelas 50 c.c.	3 6	—	3 6	—
Swine erysipelas 100 c.c.	—	6 0	6 0	—
Swine erysipelas 250 c.c.	15 0	—	—	—
Swine fever 50 c.c.	5 6	—	—	—
Swine fever 250 c.c.	25 0	—	—	—
Tetanus 1,000 units	—	—	1 6	—
Tetanus 2,000 units	2 6	2 6	—	—
Tetanus 3,000 units	—	—	3 3	—
Tetanus 6,000 units	—	5 0	5 0	—
Tetanus 10,000 units	9 6	—	8 0	—
Tetanus 20,000 units	16 0	—	15 0	—
Tetanus (vet.) American 3,000 units	—	5 0	—	6 0
Tetanus (vet.) 5,000 units	—	—	—	9 6
Tetanus (vet.) „ 10,000 units	—	—	—	16 0
Tetanus Prophylactic 10 c.c.	—	2 6	—	—
100 c.c.	—	20 0	—	—
White scour (bovine) 10 c.c.	—	—	4 6	4 0
Vaccines :				
Bacillus abortus (killed), 15 c.c.	—	—	4 6	—
Bacillus abortus (killed), 30 c.c.	—	7 6	7 6	—
Bacillus abortus (living), 25 c.c.	—	7 6	—	—
Bacillus abortus (living), 20 c.c.	—	—	3 6	—
Blackleg pilules or cords single, 10 doses	—	—	6 0	—
Blackleg, whole culture 25 c.c.	—	—	3 9	—
Blackleg, whole culture 50 c.c.	—	—	7 0	—
Braxy prophylactic 50 c.c.	7 0	7 3	7 0	—
Braxy prophylactic 250 c.c.	21 0	22 8	21 0	—
Leptospira (canine) 1 c.c.	—	2 6	—	—
Leptospira (canine) 10 c.c.	—	15 0	—	—
Lamb dysentery prophylactic 50 c.c.	7 6	7 3	7 0	—
Lamb dysentery prophylactic 250 c.c.	22 6	22 8	20 0	—
Mastitis 10 c.c.	—	—	5 0	—
Mastitis 25 c.c.	—	—	8 6	—
Roup 10 c.c.	—	—	2 6	—
Roup 25 c.c.	—	—	4 6	—
Swine erysipelas (living) 5 c.c.	1 0	0 10	1 0	—
Swine erysipelas (living) 25 c.c.	3 6	3 4	3 6	—

SURGICAL DRESSINGS, etc.

Cost d.	per		Selling Price per	s. d.
		Bandages (completely wrapped) :		
		Calico, bleached : M.O.H.		
21	doz.	2 in. × 4 yd.	each	0 4
23	doz.	2½ in. × 4 yd.	each	0 5
28	doz.	3 in. × 4 yd.	each	0 6
		Calico, unbleached : M.O.H.		
17	doz.	2 in. × 4 yd.	each	0 4
21	doz.	2½ in. × 4 yd.	each	0 5
24	doz.	3 in. × 4 yd.	each	0 6
		Crepe, cream or flesh : M.O.H.		
74	doz.	2 in.	each	1 0
80	doz.	2½ in.	each	1 1
94	doz.	3 in.	each	1 3
132	doz.	3½ in.	each	1 7
152	doz.	4 in.	each	1 10
		Domette : M.O.H.		
64	doz.	2 in. × 6 yd.	each	0 11
80	doz.	2½ in. × 6 yd.	each	1 0
96	doz.	3 in. × 6 yd.	each	1 4
		Elastic web : M.O.H.		
54	doz. yds.	2 in.	yd.	0 9
60	doz. yds.	2½ in.	yd.	0 10
69	doz. yds.	3 in.	yd.	1 0
		Flannel (wool) : M.O.H.		
87	doz.	2½ in. × 4 yd.	each	1 1
150	doz.	3 in. × 6 yd.	each	2 1
		Indiarubber : M.O.H.		
225	doz.	3 ft. × 2½ in., plain	each	2 6
277	doz.	3 ft. × 2½ in., perforated	each	2 11
277	doz.	3 ft. × 3 in., plain	each	2 11
328	doz.	3 ft. × 3 in., perforated	each	3 6
300	doz.	5 ft. × 2½ in., plain	each	3 2
336	doz.	5 ft. × 2½ in., perforated	each	3 6
336	doz.	5 ft. × 3 in., plain	each	3 6
432	doz.	5 ft. × 3 in., perforated	each	4 10
432	doz.	7½ ft. × 2½ in., plain	each	4 10
480	doz.	7½ ft. × 2½ in., perforated	each	5 0
540	doz.	7½ ft. × 3 in., plain	each	5 8
636	doz.	7½ ft. × 3 in., perforated	each	6 8
		Muslin, bleached : M.O.H.		
24	doz.	2½ in. × 6 yd.	each	0 4
28	doz.	3 in. × 6 yd.	each	0 5
39	doz.	4 in. × 6 yd.	each	0 6
		Open wove, white (water dressing) : M.O.H.		
49	gross	1 in. × 3 yd.	each	0 1
81	gross	1½ in. × 4 yd.	each	0 2
104	gross	2 in. × 4 yd.	each	0 3
126	gross	2½ in. × 4 yd.	each	0 3
150	gross	3 in. × 4 yd.	each	0 4
276	gross	4 in. × 6 yd.	each	0 5
408	gross	6 in. × 6 yd.	each	0 6
		Plaster of Paris : M.O.H.		
105	doz.	3 in. × 4 yd.	each	1 4
128	doz.	4 in. × 4 yd.	each	1 10
		Ambulance, fast edge :		
54	doz.	2 in. × 6 yd.	each	0 9
69	doz.	2½ in. × 6 yd.	each	0 10
84	doz.	3 in. × 6 yd.	each	0 11
		Ambulance, loose edge :		
138	gross	2 in. × 6 yd.	each	0 2
177	gross	2½ in. × 6 yd.	each	0 3
210	gross	3 in. × 6 yd.	each	0 4
		Binders, twill :		
36	each	12 in. × 54 in.	each	5 3
40	each	18 in. × 54 in.	each	7 0
8	each	Suspensory, cotton, best	each	1 2
36	doz.	Triangular, plain	each	0 6

Surgical Dressings, etc.—*cont.*

Cost d.	Cost per		Selling Price per	Selling Price s. d.
		Cotton Wools:		
18	doz.	Medium (M.O.H.), 1 oz.	pkt.	0 3
29	doz.	Medium (M.O.H.), 2 oz.	pkt.	0 5
48	doz.	Medium (M.O.H.), 4 oz.	pkt.	0 7
92	doz.	Medium (M.O.H.), 8 oz.	pkt.	1 0
165	doz.	Medium (M.O.H.), 16 oz.	pkt.	1 9
26	doz.	Superfine, cartons, 1 oz.	pkt.	0 4
72	doz.	Superfine, cartons, 4 oz.	pkt.	0 10
134	doz.	Superfine, cartons, 8 oz.	pkt.	1 9
288	doz.	Superfine, cartons, 16 oz.	pkt.	3 0
24	doz.	Boric, 1 oz.	pkt.	0 4
80	doz.	Boric, 4 oz.	pkt.	0 11
277	doz.	Boric, 16 oz...	pkt.	3 5
		Dressings:		
7	lb.	Tow	per lb.	1 2
9	lb.	Tow, carbolised	per lb.	1 4
		First-Aid Cases (refills):		
6	doz.	Finger dressings	doz.	0 10
9	doz.	Hand dressings	doz.	1 4
14	doz.	Body dressings	doz.	2 0
8	doz.	Burn dressings, finger	doz.	1 2
10	doz.	Burn dressings, medium	doz.	1 6
14	doz.	Burn dressings, large	doz.	1 10
10	doz.	Cotton wool (¼ oz.)	doz.	1 6
13	doz.	Cotton wool (½ oz.)	doz.	1 8
15	doz.	Eye pad	doz.	3 6
8	lb.	Cellulose wadding	lb.	1 0
11	lb.	Cellulose tissue	lb.	1 7
24	each	Elastic adhesive bandage 2½ in.	each	2 10
30	each	Elastic adhesive bandage 3 in.	each	3 6
22	each	Elastic adhesive bandage N.H.I. 2½ in.	each	2 6
26	each	Elastic adhesive bandage N.H.I. 3 in.	each	3 0
14	each	Zinc Paste bandage, 3½ in. × 6 yds.	each	1 9
		Emp. adhesiv., spools:		
16	doz.	½ in. × 1 yd.	each	0 3
72	doz.	½ in. × 5 yd.	each	0 10
114	doz.	½ in. × 10 yd.	each	1 6
24	doz.	1 in. × 1 yd.	each	0 4
102	doz.	1 in. × 5 yd.	each	1 4
180	doz.	1 in. × 10 yd.	each	2 3
162	doz.	2 in. × 5 yd.	each	2 4
		Gauzes: (M.O.H., sealed packets)		
14	doz.	Absorbent, sterilised, ½ yd.	each	0 3
21	doz.	Absorbent, sterilised, 1 yd.	each	0 4
46	doz.	Absorbent, sterilised, 3 yd.	each	0 7
11	doz.	Absorbent plain, ½ yd.	each	0 2
20	doz.	Absorbent, plain, 1 yd.	each	0 3
44	doz.	Absorbent, plain, 3 yd.	each	0 6
14	doz.	Boric, ½ yd.	each	0 3
21	doz.	Boric, 1 yd.	each	0 4
54	doz.	Boric, 3 yd.	each	0 9
16	doz.	Carbolic, ½ yd.	each	0 3
25	doz.	Carbolic, 1 yd.	each	0 5
60	doz.	Carbolic, 3 yd.	each	0 9
14	doz.	Double cyanide, ½ yd. P.I. (9)	each	0 3
24	doz.	Double cyanide, 1 yd. P.I. (9)	each	0 4
56	doz.	Double cyanide, 3 yd. P.I. (9)	each	0 8
24	doz.	Iodoform, ½ yd.	each	0 4
38	doz.	Iodoform, 1 yd.	each	0 6
90	doz.	Iodoform, 3 yd.	each	1 0
22	doz.	Picric, ½ yd.	each	0 4
36	doz.	Picric, 1 yd.	each	0 6
96	doz.	Picric, 3 yd.	each	1 2
14	doz.	Salalembroth, ½ yd. P.I. (9)	each	0 3
24	doz.	Salalembroth, 1 yd. P.I. (9)	each	0 4
56	doz.	Salalembroth, 3 yd. P.I. (9)	each	0 9
14	doz.	Sublimate, ½ yd. P.I. (9)	each	0 3
24	doz.	Sublimate, 1 yd. P.I. (9)	each	0 4
54	doz.	Sublimate, 3 yd. P.I. (9)	each	0 8
		Gauze tissue, M.O.H.		
72	doz.	4 oz.	pkt.	0 11
212	doz.	16 oz.	pkt.	2 8
		Lints: (M.O.H., sealed packets)		
24	doz.	Plain, 1 oz.	each	0 4
40	doz.	Plain, 2 oz.	each	0 6
72	doz.	Plain, 4 oz.	each	0 10
132	doz.	Plain, 8 oz.	each	1 7
250	doz.	Plain, 16 oz.	each	2 8
18	doz.	Boric, 1 oz.	each	0 4
32	doz.	Boric, 2 oz.	each	0 5
56	doz.	Boric, 4 oz.	each	0 8
98	doz.	Boric, 8 oz.	each	1 2
184	doz.	Boric, 16 oz...	each	2 0
		Protectives (M.O.H.):		
42	doz.	Gutta percha, 12 × 12 in.	each	0 6
252	doz.	Gutta percha, 36 × 36 in.	each	3 0
36	doz.	Jaconet, 12 × 12 in.	each	0 6
192	doz.	Jaconet, 36 × 36 in.	each	3 6
70	doz.	Oiled silk, 12 × 18 in.	each	1 6
360	doz.	Oiled silk, 36 × 36 in.	each	5 6
39	doz.	Oiled cambric, 12 × 12 in.	each	0 6
288	doz.	Oiled cambric, 36 × 36 in.	each	3 6
		Sundries:		
7	each	Catheters, gum-elastic	each	1 0
7	each	Catheters, soft rubber (Jaques) up to size 12	each	1 0
9	each	Catheters, soft rubber (Jaques) over size 12	each	1 3
264	doz.	Ice bags, check, circular, 9 in.	each	2 9
278	doz.	Ice bags, black rubber 9 in.	each	3 0

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